

# WEST Search History

DATE: Wednesday, April 04, 2007

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L75	L74 and (stor\$3 near5 entit\$3)	0
<input type="checkbox"/>	L74	L73 and access\$3	3
<input type="checkbox"/>	L73	L72 and (alternative near5 e\$mail\$3)	3
<input type="checkbox"/>	L72	L71 and ((compar\$3 near5 e\$mail\$3) or (compar\$3 near5 address\$2))	43
<input type="checkbox"/>	L71	L70 and (query\$3 near5 database\$1)	723
<input type="checkbox"/>	L70	L69 and (entit\$2 or business or person\$1)	1954
<input type="checkbox"/>	L69	L68 and ((address near5 book) or (contact near5 information))	2078
<input type="checkbox"/>	L68	data and storage and e\$mail\$3 and database\$1 and query\$3 and @py<=2003	6856
<input type="checkbox"/>	L67	l52 and (e\$mail\$3 near5 database\$1)	580
<input type="checkbox"/>	L66	L65 and (type near5 query)	2
<input type="checkbox"/>	L65	L64 and (database near5 entit\$3)	2
<input type="checkbox"/>	L64	L63 and (query\$3 near5 database)	11
<input type="checkbox"/>	L63	l57 and (alternate near5 e\$mail\$3) and @py<=2004	40
<input type="checkbox"/>	L62	L61 and (differernt near5 type\$1) and @py<=2004	0
<input type="checkbox"/>	L61	L60 and ((query\$3 or search\$3) same (contact near5 information))	7
<input type="checkbox"/>	L60	L59 and (alternative near5 e\$mail\$3)	20
<input type="checkbox"/>	L59	L58 and ((contact near5 information) or (e\$mail\$3 near5 address\$2))	1023
<input type="checkbox"/>	L58	L57 and (database\$1 near5 query\$3)	6175
<input type="checkbox"/>	L57	L56 or l55 or l54 or l53 or l52	27849
<input type="checkbox"/>	L56	379/93.24.ccls.	341
<input type="checkbox"/>	L55	358/402.ccls.	845
<input type="checkbox"/>	L54	382/101.ccls.	362
<input type="checkbox"/>	L53	709/218-219.ccls.	5950
<input type="checkbox"/>	L52	707/1,3,9,102,200.ccls.	20876
<input type="checkbox"/>	L51	(government near5 id\$) same database\$1 and e\$mail\$3 and @py<=2003	6
<input type="checkbox"/>	L50	(user near5 profil\$3) same (government near5 id\$) and @py<=2003	0
<input type="checkbox"/>	L49	(government near5 id\$) same (user near5 id\$) and database\$1 and @py<=2003	2
<input type="checkbox"/>	L48	(government near5 id\$) same (user near5 id\$) and database\$1 and outlook	14
<input type="checkbox"/>	L47	L45 and append\$3	0
<input type="checkbox"/>	L46	L45 and merg\$3	0

<input type="checkbox"/>	L45	20030069874.pn.	2
<input type="checkbox"/>	L44	(government near5 id\$1) and (relational near5 database\$1) and @py<=2003	3
<input type="checkbox"/>	L43	(government near5 id\$1) and (contact near5 information) and (relational near5 database\$1) and @py<=2003	0
<input type="checkbox"/>	L42	L40 and (search\$3 near5 contacts)	2
<input type="checkbox"/>	L41	L40 and (search\$3 near5 mail\$1)	0
<input type="checkbox"/>	L40	L37 and (data near5 field\$1)	67
<input type="checkbox"/>	L39	L37 and (alternate near5 address\$2)	0
<input type="checkbox"/>	L38	L37 and (alternate near5 e\$mail\$3)	0
<input type="checkbox"/>	L37	(database\$1 and e\$mail\$3 and query\$3 and merg\$3 and (contact near5 information) and (data near5 record\$1) and permission\$1 and response\$1 and updat\$3 and merg\$3 and sort\$3 and append\$3) and @py<=2003	71
		<i>DB=EPAB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L36	WO-9957859-A1.did.	1
<input type="checkbox"/>	L35	WO-9957859-A1.did.	1
<input type="checkbox"/>	L34	WO-200210968-A2.did.	0
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L33	(6373940 or 6374241 or 6389429 or 6389455 or 6405243 or 6427164 or 5703783 or 6694353 or 6701348 or 20010012351 or 20020042815 or 20020032740 or 20040059786 or 20020143879 or 20020156895 or 20030069874 or 20020169748 or 20020080413 or 20030200210 or 20030018723 or 20030018722).pn.	41
<input type="checkbox"/>	L32	(6373940 or 6374241 or 6389429 or 6389455 or 6405243 or 6427164 or 5703783 or 6694353 or 6701348 or 20010012351 or 20020042815 or 20020032740 or 20040059786 or 20020143879 or 20020156895 or 20030069874 or 20020169748 or 20020080413 or 20030200210 or 20030018723 or 20030018722).pn. and database\$1 and relational and address\$2 and permission\$1	1
<input type="checkbox"/>	L31	(e\$mail\$3 near5 query\$3) and (search\$3 near5 e\$mail\$3) and database\$1 and user\$1 and id\$ and postal and address\$2 and merg\$3 and updat\$3 and append\$3 and respons\$2 and send\$4 and permission\$1 and @py<=2003	2
<input type="checkbox"/>	L30	L29 and merg\$3 and updat\$3	1
<input type="checkbox"/>	L29	L28 and (e\$mail\$3 near5 database\$1)	15
<input type="checkbox"/>	L28	5987508.uref.	77
<input type="checkbox"/>	L27	((e\$mail\$3) near5 record\$1) and (user\$1 near5 database\$1) and (change near5 address\$2) and sender\$1 and recipient\$1 and (postal near5 address\$2) and @py<=2003	3
<input type="checkbox"/>	L26	L24 and ncoa	1
<input type="checkbox"/>	L25	L24 and ecoa	0
<input type="checkbox"/>	L24	(e\$mail\$3 near5 database\$1) and (postal near5 database\$1) and @py<=2003	29
<input type="checkbox"/>	L23	L21 and (change near5 address\$1)	13
<input type="checkbox"/>	L22	L21 and ncoa	0

<input type="checkbox"/>	L21	(postal and electronic and mail\$3 and database\$1 and record\$1 and attribute\$1 and merg\$3 and updat\$3 and address\$1 and user\$1 and id\$ and query\$3) and @py<=2003	82
<input type="checkbox"/>	L20	L18 and updat\$3 and merg\$3	5
<input type="checkbox"/>	L19	L18 and updat\$3 and merg\$3 and dataset\$1	0
<input type="checkbox"/>	L18	L17 and (address near5 record\$1)	15
<input type="checkbox"/>	L17	L16 and ((customer\$1 or user\$1) near5 id\$)	85
<input type="checkbox"/>	L16	L15 and ((mail\$3 or postal) near5 address\$1)	198
<input type="checkbox"/>	L15	L14 and ((user\$1 or customer\$1) near5 (table\$1 or database\$1))	306
<input type="checkbox"/>	L14	L8 and ((link\$3 or merg\$3) near5 (e\$mail\$3))	442
<input type="checkbox"/>	L13	L12 and ((link\$3 or merg\$3) near5 (e\$mail\$3))	1
<input type="checkbox"/>	L12	database\$1 and (query\$3 or search\$3) and (e\$mail\$3 near5 record\$1) and (e\$mail\$3 near5 table\$1) and (e\$mail\$3 near5 attribut\$2) and @py<=2003	8
<input type="checkbox"/>	L11	L10 and (postal near5 address)	6
<input type="checkbox"/>	L10	L9 and (e\$mail near5 address\$1)	100
<input type="checkbox"/>	L9	L8 and ((user\$1 or customer\$1) near5 profil\$3) and (data near5 table\$1)	196
<input type="checkbox"/>	L8	(e\$mail\$3 or e\$mail\$1) near5 (database\$1 or data\$base\$1) and @py<=2003	3004
<input type="checkbox"/>	L7	L4 and merg\$3 and search\$3 and append\$3	5
<input type="checkbox"/>	L6	6988129.uref.	3
<input type="checkbox"/>	L5	6988129.pn.	2
<input type="checkbox"/>	L4	(address near5 book) and (e\$mail\$3 or e\$mail\$1) and (mobile or laptop or pda) and database\$1 and updat\$3 and synchroniz\$3 and reconci\$4 and @py<=2003	37
<input type="checkbox"/>	L3	L1 and e\$mail\$3	1
<input type="checkbox"/>	L2	L1 and merg\$3	0
<input type="checkbox"/>	L1	20030069874.pn.	2

END OF SEARCH HISTORY

10/605,488

EIC/STIC search

Set	Items	Description
S1	2274876	S CONTACT?? OR CONTACTING
S2	141117	S S1 (3N) (WAY OR METHOD? OR MEANS OR MODE OR MODES)
S3	757585	S EMAIL? ? OR ADDRESS OR ADDRESSES OR NAME OR NAMES OR (P())O OR POST()OFFICE)() (BOX OR BOXES) OR (PHONE OR TELEPHONE OR CELLPHONE OR MOBILEPHONE OR SMARTPHONE)()NUMBER? ?
S4	89143	S (ALTERNATIVE? ? OR OTHER OR ANOTHER OR AUXILIARY OR SUPPLEMENTARY) (3W) (S1 OR S3)
S5	2139723	S QUERY OR QUERIES OR QUERYING OR SQL OR SEARCH?? OR SEARCHING
S6	3514	S S2 (30N) S4
S7	29	S S6 (30N) S5
S8	14	S S7 AND AY=1963:2002
S9	14	IDPAT (sorted in duplicate/non-duplicate order)
S10	14	IDPAT (primary/non-duplicate records only)
S11	498026	S ((GET OR GETTING)()IN()TOUCH OR CALL OR CALLING OR CONNECT??? OR REACH??? OR NOTIFY OR NOTIFYING ) (3N) (WAY? ? OR METHOD? OR MEANS OR MODE OR MODES)
S12	19	S S11 (30N) S4 (30N) S5
S13	19	S S12 NOT S10
S14	14	S S13 AND AY=1963:2002
S15	14	IDPAT (sorted in duplicate/non-duplicate order)
S16	13	IDPAT (primary/non-duplicate records only)

; show files

[File 348] **EUROPEAN PATENTS** 1978-2007/ 200708

(c) 2007 European Patent Office. All rights reserved.

*\*File 348: For important information about IPCR/8 and forthcoming changes to the IC= index, see HELP NEWSIPCR.*

[File 349] **PCT FULLTEXT** 1979-2007/UB=20070329UT=20070322

(c) 2007 WIPO/Thomson. All rights reserved.

*\*File 349: For important information about IPCR/8 and forthcoming changes to the IC= index, see HELP NEWSIPCR.*

[File 350] **Derwent WPIX** 1963-2006/UD=200722

(c) 2007 The Thomson Corporation. All rights reserved.

*\*File 350: DWPI has been enhanced to extend content and functionality of the database. For more info, visit <http://www.dialog.com/dwpi/>.*

Set	Items	Description
S1	2274876	S CONTACT?? OR CONTACTING
S2	52056	S S1 (3N) (TYPE OR TYPES OR SORT OR SORTS OR KIND OR KINDS)
S3	759014	S EMAIL? ? OR ELECTRONIC()MESSAGE? ? OR ADDRESS OR ADDRESSES OR NAME OR NAMES OR (P())O OR POST()OFFICE)() (BOX OR BOXES) OR (PHONE OR TELEPHONE OR CELLPHONE OR MOBILEPHONE OR SMARTPHONE)()NUMBER? ?
S4	89352	S (ALTERNATIVE? ? OR OTHER OR ANOTHER OR AUXILIARY OR SUPPLEMENTARY) (3W) (S1 OR S3)
S5	68944	S QUERY OR QUERIES OR QUERYING OR SQL
S6	1450	S S2 (30N) S4
S7	21	S S6 (30N) S5
S8	21	IDPAT (sorted in duplicate/non-duplicate order)
S9	21	IDPAT (primary/non-duplicate records only)

; show files

[File 348] **EUROPEAN PATENTS 1978-2007/ 200708**

(c) 2007 European Patent Office. All rights reserved.

*\*File 348: For important information about IPCR/8 and forthcoming changes to the IC= index, see HELP NEWSIPCR.*

[File 349] **PCT FULLTEXT 1979-2007/UB=20070329UT=20070322**

(c) 2007 WIPO/Thomson. All rights reserved.

*\*File 349: For important information about IPCR/8 and forthcoming changes to the IC= index, see HELP NEWSIPCR.*

[File 350] **Derwent WPIX 1963-2006/UD=200722**

(c) 2007 The Thomson Corporation. All rights reserved.

*\*File 350: DWPI has been enhanced to extend content and functionality of the database. For more info, visit <http://www.dialog.com/dwpi/>.*

Set	Items	Description
S1	15559063	S CONTACT?? OR CONTACTING
S2	290529	S (S1 OR (GET OR GETTING) () IN () TOUCH OR CALL OR CALLING OR CONNECT??? OR REACH??? OR NOTIFY OR NOTIFYING) (3N) (WAY? ? OR METHOD? OR MEANS OR MODE OR MODES)
S3	16657	S S1 (3N) (TYPE OR TYPES OR SORT OR SORTS OR KIND OR KINDS)
S4	10678623	S EMAIL? ? OR ADDRESS OR ADDRESSES OR NAME OR NAMES OR (P()) O OR POST() OFFICE) () (BOX OR BOXES) OR (PHONE OR TELEPHONE OR CELLPHONE OR MOBILEPHONE OR SMARTPHONE) () NUMBER? ?
S5	875264	S (ALTERNATIVE? ? OR OTHER OR ANOTHER OR AUXILIARY OR SUPPLEMENTARY) (3W) (S4 OR S1)
S6	2766060	S QUERY OR QUERIES OR QUERYING OR SQL OR SEARCH?? OR SEARCHING
S7	80	S (S2 OR S3) (30N) S5 (30N) S6
S8	59	S S7 NOT PY>2002
S9	40	RD (unique items)

; show files

[File 369] **New Scientist** 1994-2007/Nov W4  
(c) 2007 Reed Business Information Ltd. All rights reserved.

[File 160] **Gale Group PROMT(R)** 1972-1989  
(c) 1999 The Gale Group. All rights reserved.

[File 635] **Business Dateline(R)** 1985-2007/Apr 04  
(c) 2007 ProQuest Info&Learning. All rights reserved.

[File 15] **ABI/Inform(R)** 1971-2007/Apr 04  
(c) 2007 ProQuest Info&Learning. All rights reserved.

[File 16] **Gale Group PROMT(R)** 1990-2007/Apr 03  
(c) 2007 The Gale Group. All rights reserved.

[File 9] **Business & Industry(R)** Jul/1994-2007/Apr 03  
(c) 2007 The Gale Group. All rights reserved.

[File 810] **Business Wire** 1986-1999/Feb 28  
(c) 1999 Business Wire . All rights reserved.

[File 610] **Business Wire** 1999-2007/Apr 04  
(c) 2007 Business Wire. All rights reserved.

*\*File 610: File 610 now contains data from 3/99 forward. Archive data (1986-2/99) is available in File 810.*

[File 647] **CMP Computer Fulltext** 1988-2007/Jun W3  
(c) 2007 CMP Media, LLC. All rights reserved.

[File 98] **General Sci Abs** 1984-2007/Apr  
(c) 2007 The HW Wilson Co. All rights reserved.

[File 148] **Gale Group Trade & Industry DB** 1976-2007/Mar 26  
(c)2007 The Gale Group. All rights reserved.

[File 634] **San Jose Mercury** Jun 1985-2007/Mar 29  
(c) 2007 San Jose Mercury News. All rights reserved.



[File 275] **Gale Group Computer DB(TM)** 1983-2007/Apr 03  
(c) 2007 The Gale Group. All rights reserved.

[File 47] **Gale Group Magazine DB(TM)** 1959-2007/Mar 26  
(c) 2007 The Gale group. All rights reserved.

[File 75] **TGG Management Contents(R)** 86-2007/Mar W4  
(c) 2007 The Gale Group. All rights reserved.

[File 636] **Gale Group Newsletter DB(TM)** 1987-2007/Apr 03  
(c) 2007 The Gale Group. All rights reserved.

[File 624] **McGraw-Hill Publications** 1985-2007/Apr 04  
(c) 2007 McGraw-Hill Co. Inc. All rights reserved.

*\*File 624: Homeland Security & Defense and 9 Platt energy journals added Please see HELP NEWS624 for more*

[File 484] **Periodical Abs Plustext** 1986-2007/Apr W1  
(c) 2007 ProQuest. All rights reserved.

[File 613] **PR Newswire** 1999-2007/Apr 04  
(c) 2007 PR Newswire Association Inc. All rights reserved.

*\*File 613: File 613 now contains data from 5/99 forward. Archive data (1987-4/99) is available in File 813.*

[File 813] **PR Newswire** 1987-1999/Apr 30  
(c) 1999 PR Newswire Association Inc. All rights reserved.

[File 141] **Readers Guide** 1983-2007/Feb  
(c) 2007 The HW Wilson Co. All rights reserved.

[File 370] **Science** 1996-1999/Jul W3  
(c) 1999 AAAS. All rights reserved.  
*\*File 370: This file is closed (no updates). Use File 47 for more current information.*

[File 696] **DIALOG Telecom. Newsletters** 1995-2007/Apr 04  
(c) 2007 Dialog. All rights reserved.

[File 553] **Wilson Bus. Abs.** 1982-2007/Apr  
(c) 2007 The HW Wilson Co. All rights reserved.

[File 621] **Gale Group New Prod. Annou.(R)** 1985-2007/Apr 03  
(c) 2007 The Gale Group. All rights reserved.

[File 674] **Computer News Fulltext** 1989-2006/Sep W1  
(c) 2006 IDG Communications. All rights reserved.  
*\*File 674: File 674 is closed (no longer updates).*

et	Items	Description
S1	1051320	S CONTACT?? OR CONTACTING
S2	21268	S S1 (3N) (TYPE OR TYPES OR SORT OR SORTS OR KIND OR KINDS)
S3	958736	S EMAIL? ? OR ADDRESS OR ADDRESSES OR NAME OR NAMES OR (P())O OR POST()OFFICE)() (BOX OR BOXES) OR (PHONE OR TELEPHONE OR CELLPHONE OR MOBILEPHONE OR SMARTPHONE)()NUMBER? ?
S4	11921	S (ALTERNATIVE? ? OR OTHER OR ANOTHER OR AUXILIARY OR SUPPLEMENTARY) (3W) (S1 OR S3)
S5	910439	S QUERY OR QUERIES OR QUERYING OR SQL OR SEARCH?? OR SEARCHING
S6	264	S S2 AND S4
S7	0	S S6 AND S5
S8	2441212	S (GET OR GETTING)()IN()TOUCH OR CALL OR CALLING OR CONNECT??? OR REACH??? OR NOTIFY OR NOTIFYING
S9	87374	S (S1 OR S8) (3N) (WAY? ? OR METHOD? OR MEANS OR MODE OR MODES)
S10	7	S S9 AND S4 AND S5
S11	2	S S10 NOT PY>2002
S12	2	RD (unique items)

; show files

[File 8] **Ei Compendex(R)** 1884-2007/Mar W4  
(c) 2007 Elsevier Eng. Info. Inc. All rights reserved.

[File 35] **Dissertation Abs Online** 1861-2007/Mar  
(c) 2007 ProQuest Info&Learning. All rights reserved.

[File 65] **Inside Conferences** 1993-2007/Apr 04  
(c) 2007 BLDSC all rts. reserv. All rights reserved.

[File 2] **INSPEC** 1898-2007/Mar W4  
(c) 2007 Institution of Electrical Engineers. All rights reserved.

[File 111] **TGG Natl.Newspaper Index(SM)** 1979-2007/Mar 30  
(c) 2007 The Gale Group. All rights reserved.

[File 6] **NTIS** 1964-2007/Apr W1  
(c) 2007 NTIS, Intl Cpyrght All Rights Res. All rights reserved.

[File 144] **Pascal** 1973-2007/Mar W4  
(c) 2007 INIST/CNRS. All rights reserved.

[File 434] **SciSearch(R) Cited Ref Sci** 1974-1989/Dec  
(c) 2006 The Thomson Corp. All rights reserved.

[File 34] **SciSearch(R) Cited Ref Sci** 1990-2007/Apr W1  
(c) 2007 The Thomson Corp. All rights reserved.

[File 62] **SPIN(R)** 1975-2007/Mar W3  
(c) 2007 American Institute of Physics. All rights reserved.

[File 99] **Wilson Appl. Sci & Tech Abs** 1983-2007/Mar  
(c) 2007 The HW Wilson Co. All rights reserved.

[File 95] **TEME-Technology & Management** 1989-2007/Apr W1



(c) 2007 FIZ TECHNIK. All rights reserved.

[File 56] **Computer and Information Systems Abstracts** 1966-2007/Mar

(c) 2007 CSA. All rights reserved.

[File 57] **Electronics & Communications Abstracts** 1966-2007/Mar

(c) 2007 CSA. All rights reserved.

[File 60] **ANTE: Abstracts in New Tech & Engineer** 1966-2007/Mar

(c) 2007 CSA. All rights reserved.

[File 266] **FEDRIP** 2007/Mar

Comp & dist by NTIS, Intl Copyright All Rights Res. All rights reserved.

[File 583] **Gale Group Globalbase(TM)** 1986-2002/Dec 13

(c) 2002 The Gale Group. All rights reserved.

*\*File 583: This file is no longer updating as of 12-13-2002.*

[File 438] **Library Lit. & Info. Science** 1984-2007/Mar

(c) 2007 The HW Wilson Co. All rights reserved.

[File 256] **TecInfoSource** 82-2007/Oct

(c) 2007 Info.Sources Inc. All rights reserved.

# WEST Search History

Hide Items

Restore

Clear

Cancel

DATE: Wednesday, April 04, 2007

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L15	(e\$mail\$3 and query\$3 and database\$1 and (originator\$3 or sender\$1) and different and alternate and contact and information and storage and data and entity).clm.	0
<input type="checkbox"/>	L14	(e\$mail\$3 and query\$3 and database\$1 and (originator\$3 or sender\$1) and different and alternate and contact and information).clm.	1
<input type="checkbox"/>	L13	(alternate and (contact or e\$mail\$3 or address\$2 or postal) and (entit\$3 or person\$1 or business\$2) and database\$1 and (query\$3 or search\$3) and access\$3 and data and stor\$3 and (record\$1 or address\$2) and different and type\$1 and alternative and identif\$3 and response\$1 and (sender\$1 or originator\$1)).clm.	0
<input type="checkbox"/>	L12	(alternate and (contact or e\$mail\$3 or address\$2 or postal) and (entit\$3 or person\$1 or business\$2) and database\$1 and (query\$3 or search\$3) and access\$3 and data and stor\$3 and (record\$1 or address\$2) and different and type\$1 and alternative and identif\$3 and response\$1 and originator\$1).clm.	0
<input type="checkbox"/>	L11	(alternate and (contact or e\$mail\$3 or address\$2 or postal) and (entit\$3 or person\$1 or business\$2) and database\$1 and (query\$3 or search\$3) and access\$3 and data and stor\$3 and (record\$1 or address\$2) and different and type\$1 and alternative and identif\$3 and response\$1 and correspond\$3).clm.	0
<input type="checkbox"/>	L10	(alternate and (contact or e\$mail\$3 or address\$2 or postal) and (entit\$3 or person\$1 or business\$2) and database\$1 and (query\$3 or search\$3) and access\$3 and data and stor\$3 and (record\$1 or address\$2) and different and type\$1 and alternative and identif\$3 and response\$1 and corresond\$3).clm.	0
<input type="checkbox"/>	L9	(alternate and (contact or e\$mail\$3 or address\$2 or postal) and (entit\$3 or person\$1 or business\$2) and database\$1 and (query\$3 or search\$3) and access\$3 and data and stor\$3 and (record\$1 or address\$2) and different and type\$1 and alternative and identif\$3 and response\$1).clm.	2
<input type="checkbox"/>	L8	(alternate and (contact or e\$mail\$3 or address\$2) and (entit\$3 or person\$1 or business\$2) and database\$1 and (query\$3 or search\$3) and access\$3 and data and stor\$3 and (record\$1 or address\$2) and different and type\$1 and alternative and identif\$3 and response\$1).clm.	2
<input type="checkbox"/>	L7	(alternate and (contact or e\$mail\$3 or address\$2) and (entit\$3 or person\$1 or business\$2) and database\$1 and (query\$3 or search\$3) and access\$3 and data and stor\$3 and (record\$1 or address\$2) and different and type\$1 and alternative and identif\$3).clm.	2
<input type="checkbox"/>	L6	(alternate and (contact or e\$mail\$3 or address\$2) and (entit\$3 or person\$1 or business\$2) and database\$1 and (query\$3 or search\$3) and access\$3 and data and stor\$3 and (record\$1 or address\$2) and different and type\$1 and alternative ).clm.	2
		(alternate and (contact or e\$mail\$3 or address\$2) and (entit\$3 or person\$1 or	

<input type="checkbox"/>	L5	business\$2) and database\$1 and (query\$3 or search\$3) and access\$3 and data and stor\$3 and (record\$1 or address\$2) and different and type\$1).clm.	4
<input type="checkbox"/>	L4	(alternate and (contact or e\$mail\$3 or address\$2) and (entit\$3 or person\$1 or business\$2) and database\$1 and (query\$3 or search\$3) and access\$3 and data and stor\$3).clm.	16
<input type="checkbox"/>	L3	(alternate and (contact or e\$mail\$3 or address\$2) and (entit\$3 or person\$1 or business\$2) and database\$1 and (query\$3 or search\$3) and access\$3).clm.	20
<input type="checkbox"/>	L2	(alternate and (contact or e\$mail\$3 or address\$2) and (entit\$3 or person\$1 or business\$2) and database\$1).clm.	51
<input type="checkbox"/>	L1	(alternate and (contact or e\$mail\$3 or address\$2) and entit\$3).clm.	55

END OF SEARCH HISTORY

## 10605488\_LIST

10605488

PLUS Search Results for S/N 10605488 Searched Apr 04, 2007.

The Patent Linguistic Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

20040133561  
20040230565  
6449256  
6438584  
6446115  
20010034849  
20030009529  
20060059234  
20040215472  
20060101115  
6397219  
6466940  
20020021311  
6370139  
20020188689  
20040117451  
6192114  
6618747  
20040022264  
20030212745  
5805810  
20020188606  
5944787  
20040181462  
6353448  
6418298  
20070033217  
20070061420  
6189029  
20010043599  
20050267968  
5742769  
6108691  
6321267  
6895426  
6973481  
6978025  
6993574  
7010572  
7054447  
7155608  
20020065891  
20020138581  
20020194308  
20030018722  
20030018723  
20030088629  
20030200210  
20030212790  
20030225850  
20030229717  
20040243719  
20050015456  
20050080854  
20050216567  
20060149823

10605488\_LIST

20060224678  
20070011252  
20070011253  
7054906  
20020087641  
20020087647  
20050075925  
20030188200  
20040073482  
20040088360  
5710908  
6532413  
20030140014  
6981148  
20020032602  
20030079024  
20060090075  
20060184549  
20060224589  
20050283620  
5341505  
6006237  
6442539  
6487549  
6502089  
6507835  
6564204  
6745173  
20050086256  
5937404  
6212184  
6212184  
6748402  
6769031  
6895431  
20020156635  
20060031483  
20060059337  
5905862  
5812639  
6138100  
20020099720  
20050228793  
20070073714



[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

alternative electronic mail database querying

Search Patents

[Advanced Patent Search](#)

## Patents

Patents 11 - 20 on alternative electronic mail database querying. (0.15 seconds)

### Open network payment system for providing for authentication of payment orders based on a confirmation **electronic mail** message

US Pat. 6049785 - Filed Mar 2, 1998 - Open Market, Inc.

This can be accomplished by updating a fulfillment request **database** or by ...

In this way the network sales system can implement an **electronic mail** order ...

### Dynamically matching users for group communications based on a threshold degree of matching of sender and recipient predetermined acceptance criteria

US Pat. 6480885 - Filed Apr 25, 2000

Process of Distributing **Electronic Mail** Messages: Referring to FIG. ...

determines the sender's email address and checks the **database** or elsewhere to be ...

### **Electronic bill** presentment technique with enhanced biller control

US Pat. 6856974 - Filed Apr 28, 1999 - Checkfree Corporation

The user entity 52 may additionally need to process internal e-mail messages such as, for example, those for receiving data from other **database** entities. ...

### Facilitating annotation creation and notification via **electronic mail**

US Pat. 6917965 - Filed Sep 15, 1999 - Microsoft Corporation

Annotation **database** 206 includes two annotation collections 208 and 210. ...

An RTF address provides an **alternative** mechanism, in addition to the data in ...

### Technique for centrally tracking transactions in an **electronic** billing system

US Pat. 6334116 - Filed Jan 27, 1999 - Checkfree Corporation

The user entity 52 may additionally need to process internal e-mail messages such as, for example, those for receiving data from other **database** entities. ...

### Method and system for attaching customized indexes to periodicals

US Pat. 6377963 - Filed May 23, 1997 - Walker Digital, LLC

Publisher 120 creates a record in preferences **database** 254 using the ... **electronic mail**, the Internet, phone, or any suitable means for communication. ...

### Knowledge-based moderator for **electronic mail** help lists

US Pat. 6026396 - Filed Dec 10, 1998 - AT&T Corp

This is as opposed to prior art techniques where the **querying** user must himself formulate ... A thread **database** 400 comprises threads 410, 420, 430, etc. ...

### Knowledge-based moderator for **electronic mail** help lists

US Pat. 5909679 - Filed Nov 8, 1996 - AT&T Corp

A thread **database** 400 comprises threads 410, 420, 430, etc. ... A disjunct is an argument to a logical OR statement (an **alternative** condition). ...

### GO X XX

US Pat. 7113979 - Filed Jul 11, 2000 - Xerox Corporation

**Electronic mail** has revolutionized the way that people do The final part of an application in accordance with a business. It has provided an **alternative** to ...



System, method and apparatus for generating phrases from a database

US Pat. 6697793 - Filed Mar 2, 2001 - The United States of America as represented by the Administrator of the National Aeronautics and Space Administration

Additional, **alternative** embodiments are also described. ... messages, **electronic mail**, internet text, and web site information); linguistic patterns; ...



Result Page: [Previous](#) [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [11](#) [Next](#)

alternative electronic mail database querying

Search Patents

[Google Patent Search Help](#) | [Advanced Patent Search](#)

[Google Home](#) - [About Google](#) - [About Google Patent Search](#)

©2007 Google



[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

alternative electronic mail database querying

Search Patents

[Advanced Patent Se](#)  
[Google Patent Searc](#)

## Patents

Patents 21 - 30 on **alternative electronic mail database querying**. (0.05 seconds)

### System, method and apparatus for discovering phrases in a **database**

US Pat. 6721728 - Filed Mar 2, 2001 - The United States of America as represented by the Administrator of the National Aeronautics and Space Administration

Additional, **alternative** embodiments are also described. ... literature, punctuation, messages, **electronic mail**, internet text, and web site information); ...

### System and method for personalizing **electronic mail** messages

US Pat. 6779178 - Filed Sep 16, 1999 - Signature Mail. Com, LLC

20 shows a diagram of an **alternative** embodiment of the management tool 2000 suitable for inserting images into web-based e-mail systems or **electronic** ...

### Network and method for providing cross-media connections

US Pat. 5239577 - Filed Dec 3, 1990 - Bell Communications Research, Inc.

This directory **database** is then accessed to obtain the **electronic mail** ...

Numerous **alternative** embodiments may be devised by those skilled in the art ...

### System and method for searching heterogeneous **electronic** directories

US Pat. 6944610 - Filed Oct 31, 2001 - Bellsouth Intellectual Property Corporation

The table 151 in the search **database** 150 may comprise additional fields as well.

... such as sending and receiving **mail** 4Q internally and externally. ...

### Automatic document archiving for a computer system

US Pat. 6957235 - Filed Jan 11, 2001 - Ricoh Company Ltd.

1, 1996, patterns 30 interface 270 for sending **electronic mail**. ... In an

**alternative electronic** files. For example, an IM system 300 user may 35 its ...

### System for **querying** databases automatically

US Pat. 5671404 - Filed Mar 30, 1995 - Martin Lizée

A good use of this **alternative** would be in **electronic** 4. The method as in claim

3 wherein the **database** system **mail**, a user would simply have to **mail** an ARQ ...

### System and method for providing and using universally accessible voice and speech data files

US Pat. 5915001 - Filed Nov 14, 1996 - Vois Corporation

Exemplary services provided by voice web system 100 include (i) personal information services such as calendar, address book, **electronic mail**, voice **mail**, ...

### Systems and methods for notification of **electronic mail** receipt in a shared computer environment via advanced intelligent network systems

US Pat. 7076529 - Filed Sep 27, 2001 - BellSouth Intellectual Property Corporation

Application server 30 (or com-bined **mail** and application server 35 in FIG. ...

in its **database** 32 to determine the subscriber's DN and other information, ...

### Method and apparatus for filtering incoming information using a search engine and stored queries defining user folders

US Pat. 6226630 - Filed Jul 22, 1998 - Compaq Computer Corporation

The **Electronic Mail** 48 provides Messages 56 to a Filter 64. ... which are then

passed to an Index Database 66 and a current Incremental Index at the head of ...

System, method and apparatus for conducting a phrase search

US Pat. 6741981 - Filed Mar 2, 2001 - The United States of America as represented by the Administrator of the National Aeronautics and Space Administration (NASA)

16 shows one embodiment of generating phrases from a **database** of text; FIGS. ...  
reports, literature, punctuation, messages, **electronic mail**, internet text, ...



Result Page: [Previous](#) [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [11](#) [12](#) [Next](#)

[alternative electronic mail database querying](#)

[Search Patents](#)

[Google Patent Search Help](#) | [Advanced Patent Search](#)

[Google Home](#) - [About Google](#) - [About Google Patent Search](#)

©2007 Google



[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

alternative e-mail database querying comparin

Search Patents

[Advanced Patent Se](#)  
[Google Patent Searc](#)

## Patents

Patents 1 - 10 on alternative e-mail database querying comparing. (0.12 seconds)

Did you mean: **alternative email database querying comparing**

### Software-testing automation system

US Pat. 6662312 - Filed Jun 30, 2000 - Qwest Communications International Inc.

If the user selects the **e-mail** option and provides the necessary ... Further, the test engine may keep information in a **database** such as local **database** 108. ...

### Querying and navigating changes in web repositories

US Pat. 5860071 - Filed Feb 7, 1997 - AT&T Corp

As an **alternative**, each page could be stored separately by each user to protect ... For each user, the **database** contains global information, such as **e-mail** ...

### System and method for toll notification when placing a call

US Pat. 6570973 - Filed Mar 31, 2000 - BellSouth Intellectual Property Corporation

Further, in the embodiment described above, while the determining step may be accomplished by **querying** a **database**, other methods are possible. ...

### End user query facility including a query connectivity driver

US Pat. 5749079 - Filed Jan 26, 1995 - Singapore Computer Systems Limited

10 is a flow chart depicting an **alternative** embodi- and provide the semantics of the **database** to the end ment of this invention which includes a model ...

### Method and system for periodically updating data records having an expiry time

US Pat. 5987464 - Filed Jul 25, 1997

65 In an **alternative** aspect of the present invention, FIG. 6 illustrates how a scheduler 250 and **e-mail** retrieval system 12 252 can be integrated into the ...

### System and method for toll notification when placing a call

US Pat. 6718025 - Filed Mar 28, 2003 - BellSouth Intellectual Property Corporation

Further, in the embodiment described above, while the determining step may be accomplished by **querying** a 55 **database**, other methods are possible. ...

### Date of birth authentication system and method using demographic and/or geographic data supplied by a subscriber that is verified by a third party

US Pat. 6704787 - Filed Dec 3, 1999 - Intercard Payments, Inc.

The **database** may respond by providing demographic information for all hit ... a later time or via an **alternative** communication means, such as via an **e-mail** ...

### Apparatus and method for electronic mail address portability

US Pat. 6381634 - Filed Dec 8, 1997 - Nortel Networks Limited

When the **e-mail** message is submitted to the first ISP 100, ... an **e-mail** address **database** having at least a well-known **e-mail** address field for storing at ...

### Generic run-time engine for interfacing between applications and speech engines

US Pat. 6058366 - Filed Feb 25, 1999 - Lernout & Hauspie Speech Products N.V.

An option to compare against a **database** of known caller SS numbers (ie, ... b.  
**querying** a person to obtain calendric information; c. prompting a person to ...

Computer-based system, computer program product and method for recovering tax revenue

US Pat. 6347304 - Filed Oct 14, 1999 - Interstate Solutions, LLC

As noted above, by utilizing a central data ware-house 8 the **database** 2 need not be  
... Alternatively, the tax due notices can be sent by encrypted **e-mail** ...

Google ►

Result Page: 1 2 3 Next

alternative e-mail database querying compari

Search Patents

[Google Patent Search Help](#) | [Advanced Patent Search](#)

[Google Home](#) - [About Google](#) - [About Google Patent Search](#)

©2007 Google



[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

alternative electronic mail database querying

Search Patents

[Advanced Patent Search](#)  
[Google Patent Search](#)

## Patents

Patents 1 - 10 on **alternative electronic mail database querying**. (0.09 seconds)

### System for handling **electronic mail**

US Pat. 7010572 - Filed Feb 5, 1999 - A Pty Ltd.

The method of claim 1, wherein said **database** comprises fields for email addresses, and separate ... A method for handling undeliverable **electronic mail**, ...

### **Electronic mail** interface for a network server

US Pat. 5826269 - Filed Jun 21, 1995 - Microsoft Corporation

To illustrate this point, consider a **database** storing a list of customers on ... to allow the user to submit the information via an **electronic mail** system. ...

### **Electronic mail** interface for a network server

US Pat. 6230156 - Filed Jul 7, 1998 - Microsoft Corporation

The **database** server, upon receiving this message from the **electronic mail** system, executes the command by adding the information to the **database**. ...

### Method and system for **database** queries and information delivery

US Pat. 6732092 - Filed Sep 28, 2001 - Client Dynamics, Inc.

An individual, using a computing device 30, opens **electronic mail** application tool 34 to read ... In an **alternative** mode, the broker software application ...

### End user query facility including a query connectivity driver

US Pat. 5749079 - Filed Jan 26, 1995 - Singapore Computer Systems Limited

As a result, this embodiment makes it easier for end-users to formulate relational **database** queries. INTEGRATION WITH **ELECTRONIC MAIL** In one embodiment of ...

### Online repository for personal information

US Pat. 6845448 - Filed Jan 7, 2000 - Pennar Software Corporation

Alternatively, the requester 105 sends a secure **electronic mail** (Email) to the server ... and a request in the form of a **database** query. In an **alternative** ...

### System, method, apparatus and computer program product for operating a web site by **electronic mail**

US Pat. 6993559 - Filed Feb 9, 2001 - BigBow.com, Inc.

To retrieve requests from the queue, a new **database** connection is opened or a pooled ... and such libraries could be used in **alternative** embodiments. ...

### Facsimile delivery to **electronic mail**

US Pat. 6020980 - Filed Sep 30, 1996 - MCI Communications Corporation

Where the file be employed later by another **database** to obtain additional was ... server device. provided for the **alternative** embodiment where e-mail and ...

### Apparatus and method for end user queries

US Pat. 5701466 - Filed Nov 29, 1994 - Singapore Computer Systems Limited

This is made possible by integrating guiding the user. the end-user query facility of this invention with an **electronic mail** system so that the user at the ...



System and method for **electronic mail (e-mail)** address management

US Pat. 6654779 - Filed Apr 14, 1999 - First Data Resources

After validation, the EAMS 330 creates a record in its **database** 338 containing the old e-mail address in asso-ciation with the new e-mail address so that it ...

Goooooooooooooogle ►

Result Page:    [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#)    [Next](#)

[alternative electronic mail database querying](#)

[Search Patents](#)

[Google Patent Search Help](#) | [Advanced Patent Search](#)

[Google Home](#) - [About Google](#) - [About Google Patent Search](#)

©2007 Google

## RESULT LIST

Approximately **99** results found in the Worldwide database for:  
**email** in the title AND **database** in the title or abstract  
(Results are sorted by date of upload in database)

### 1 SYSTEMS, METHODS AND APPARATUS OF AN EMAIL CLIENT

Inventor: VOSS TERRY A (US); HOWSER MARTIN W (US); (+1)

Applicant: JMJ SOFTWARE LLC (US); VOSS TERRY A (US); (+1)

EC:

IPC: **G06F15/16; G06F15/16**

Publication info: **WO2007016273** - 2007-02-08

### 2 System and method related to generating an email campaign

Inventor: FOULGER MICHAEL G (US); CHIPPERFIELD THOMAS R (US); (+2)

Applicant:

EC: **G06Q10/00F2; G06Q30/00A**

IPC: **G06F15/16; G06Q10/00; G06Q30/00 (+3)**

Publication info: **US2007022170** - 2007-01-25

### 3 System and method for a customer loyalty reward system utilizing a shopping search portal, a payment transfer agent and email marketing

Inventor: LAWE TABBATHA C (US)

Applicant: MYSTORECREDIT COM

EC:

IPC: **G06Q30/00; G06Q30/00**

Publication info: **US2007022007** - 2007-01-25

### 4 SYSTEM AND METHOD FOR ENCODING AND VERIFYING THE IDENTITY OF A SENDER OF ELECTRONIC MAIL AND PREVENTING UNSOLICITED BULK EMAIL

Inventor: TAYLOR MICHAEL W (US)

Applicant: DATA LAB L L C (US)

EC:

IPC: **G06F15/16; G06F15/16**

Publication info: **US2007011253** - 2007-01-11

### 5 SYSTEM AND METHOD FOR VERIFYING THE IDENTITY OF A SENDER OF ELECTRONIC MAIL AND PREVENTING UNSOLICITED BULK EMAIL

Inventor: TAYLOR MICHAEL W (US)

Applicant: DATA LAB L L C (US)

EC:

IPC: **G06F15/16; G06F15/16**

Publication info: **US2007011252** - 2007-01-11

### 6 EMAIL SERVER FOR ENABLING USER TO SEARCH/CLASSIFY ATTACHED IMAGE FILES ON RECEIVER TERMINAL

Inventor: MIYAMOTO TAKASHI; OGASAWARA SHINO

Applicant: FUJI PHOTO FILM CO LTD

EC: **H04L12/58**

IPC: **G06F13/00; G06F15/16; H04L12/58 (+8)**

Publication info: **KR20050012184** - 2005-01-31

### 7 EMAIL SERVICE DEVICE EQUIPPED WITH FUNCTION TO SAFELY DELETE OR MODIFY WRONGLY SENT EMAIL AND METHOD FOR THE SAME

Inventor: KWAK CHI WOO

Applicant: KWAK CHI WOO

EC:

IPC: (IPC1-7): **G06F17/60**

Publication info: **KR20050013055** - 2005-02-02

### 8 CONTENT-BASED NOTIFICATION AND USER-TRANSPARENT PULL OPERATION FOR SIMULATED PUSH TRANSMISSION OF WIRELESS EMAIL

Inventor: DAVIES JOHN (US); CHAPMAN MARTIN (GB)

Applicant: ROCKLIFFE SYSTEMS (US); DAVIES JOHN (US); (+1)

EC: **H04L29/08N25; H04L12/58N; (+1)**

IPC: **G06F15/16; G06F15/16**

Publication info: **WO2006107889** - 2006-10-12

### 9 Scheme of sending email to mobile devices

Inventor: DENG LI (US); CUI LAWRENCE Y (US)

Applicant:

EC:

IPC: **G06F15/16; G06F15/16**

Publication info: **US2006218234** - 2006-09-28

**10 EMAIL BLOCKING METHOD AND SYSTEM**

Inventor: KWON HYEOK SEONG (KR)

Applicant: LG ELECTRONICS INC (KR)

EC:

IPC: **G06F17/00; G06F17/00**; (IPC1-7): G06F17/00

Publication info: **KR20020040971** - 2002-05-31

---

Data supplied from the **esp@cenet** database - Worldwide

## RESULT LIST

Approximately **99** results found in the Worldwide database for:  
**email** in the title AND **database** in the title or abstract  
(Results are sorted by date of upload in database)

### 11 Method for automatic receiving mobile phone email

Inventor: HO DAVID (TW); CHEN CHIH-WEN (CN)      Applicant: INVENTEC APPLIANCES CORP (TW)  
EC:      IPC: **H04M1/26; H04M1/26; (IPC1-7): H04M1/26**  
Publication info: **TW237986B** - 2005-08-11

### 12 Method and system to enable email services for mobile devices

Inventor: GRUNEBERG LUTZ W (DE); ERGEZINGER      Applicant: KONINKL KPN NV  
SIEGFRIED (DE)  
EC:      IPC: **G06F15/16; G06F15/16**  
Publication info: **US2006190530** - 2006-08-24

### 13 Web page filtering including substitution of user-entered email address

Inventor: YU TONNY (US)      Applicant: MAILSHELL COM INC (US)  
EC:      IPC: **G06F13/00; G06F13/00**  
Publication info: **US7092992** - 2006-08-15

### 14 Email integrated task processor

Inventor: LIPPE SONIA (AU); YOW-SIN-CHEUNG      Applicant:  
DOMINIC (DE)  
EC:      IPC: **G06F9/46; G06F9/46**  
Publication info: **US2006143613** - 2006-06-29

### 15 Stamped email system deploying digital postage

Inventor: SENECHALLE ANNETTE (US)      Applicant:  
EC: **G06Q10/00F2**      IPC: **G06F15/16; G06F15/16**  
Publication info: **US2006101121** - 2006-05-11

### 16 On demand email response

Inventor: CHEN YEN-FU (US); HANDY-BOSMA JOHN H      Applicant: IBM (US)  
(US); (+1)  
EC: **H04L12/58T**      IPC: **G06F15/16; G06F15/16**  
Publication info: **US2006075043** - 2006-04-06

### 17 Platform for Intelligent Email Distribution

Inventor: OOSTENDORP JEROEN (NL)      Applicant:  
EC:      IPC: **G06F15/16; G06F15/16**  
Publication info: **US2006075052** - 2006-04-06

### 18 Email encryption method and system

Inventor: MILLER RONALD W (AU); FREEMAN JOHN R      Applicant:  
(AU); (+3)  
EC: **H04L29/06C6B**      IPC: **H04L9/00; H04L9/00**  
Publication info: **US2006064581** - 2006-03-23

### 19 Fuzzy recipient and contact search for email workflow and groupware applications

Inventor: KLEIN UDO (DE)      Applicant:  
EC:      IPC: **G06F17/30; G06F17/30**  
Publication info: **US2006059123** - 2006-03-16

### 20 System and method to send/receive email by personal video record

Inventor: WENG SHIH-HSIUNG (TW); CHEAH LEE-      Applicant: INVENTEC MULTIMEDIA & TELECOM (TW)  
KOON (MY)  
EC:      IPC: **H04L12/16; H04L12/16; (IPC1-7): H04L12/16**  
Publication info: **TW228890B** - 2005-03-01

---

Data supplied from the **esp@cenet** database - Worldwide

## RESULT LIST

Approximately **99** results found in the Worldwide database for:  
**email** in the title AND **database** in the title or abstract  
(Results are sorted by date of upload in database)

### 21 SEARCHING EMAIL ADDRESS BY NUMERICAL CODES.

Inventor: CHUNG-YU LIN (TW)

Applicant: CHUNG CHIN CHEN (TW)

EC: G06F17/30W1; G06Q10/00F2

IPC: **G06F13/00; G06F17/30; G06Q10/00** (+6)

Publication info: **MXPA04006725** - 2005-03-31

### 22 Email system and method thereof

Inventor: LIN JUN-LIANG (TW); HUANG CHIEN-CHUNG (TW); (+4) Applicant:

EC:

IPC: **G06F15/16; G06F15/16**

Publication info: **US2006036697** - 2006-02-16

### 23 Method and apparatus for creating an activity record in a business management system from an email message

Inventor: WOLF WERNER G (DE); SACKS DAVID L (US) Applicant:

EC: G06Q10/00F2

IPC: **G06F17/00; G06F17/00**

Publication info: **US2006015533** - 2006-01-19

### 24 Method of email attachment confirmation

Inventor: LARKY STEVEN (US); SARTORE RONALD H (US)

Applicant: CYPRESS SEMICONDUCTOR CORP (US)

EC:

IPC: **G06F15/16; G06F15/16; (IPC1-7): G06F15/16**

Publication info: **US6970908** - 2005-11-29

### 25 SYSTEM AND METHOD FOR A SUBSCRIPTION MODEL TRUSTED EMAIL DATABASE FOR USE IN ANTISPAM

Inventor: ZHU JING (US); HU GEORGE (US)

Applicant: YAHOO INC (US); ZHU JING (US); (+1)

EC: H04L29/06C6A; H04L29/06C6C2

IPC: **H04L9/00; H04L29/06; H04L** (+3)

Publication info: **WO2005046111** - 2005-05-19

### 26 Method of viral marketing for email and internet based advertising

Inventor: MORTON DAVID L (US); YOUNG COREY A (US); (+1) Applicant:

EC: G06Q10/00F2; G06Q30/00A

IPC: **G06Q10/00; G06Q30/00; G06Q10/00** (+2)

Publication info: **US2005096982** - 2005-05-05

### 27 A METHOD AND SYSTEM TO ENABLE EMAIL SERVICES FOR MOBILE DEVICES

Inventor: GRUENEBERG LUTZ WOLFGANG (DE); ERGEZINGER SIEGFRIED (DE)

Applicant: KONINKL KPN NV (NL); GRUENEBERG LUTZ WOLFGANG (DE); (+1)

EC: H04L29/06; H04L29/08N3; (+2)

IPC: **H04L29/06; H04L29/12; H04L29/08** (+6).

Publication info: **WO2005015925** - 2005-02-17

### 28 Email processing system

Inventor: GROSS WILLIAM (US)

Applicant:

EC: H04L12/58F

IPC: **H04L12/58; H04L12/58; (IPC1-7): G06F15/16**

Publication info: **US2005044153** - 2005-02-24

### 29 An email auditor system

Inventor: NUTKIS DANIEL (US)

Applicant: ZIX CORP (US)

EC: G06F21/00N9A2P

IPC: **G06F21/00; G06F21/00; (IPC1-7): H04L12/58**

Publication info: **GB2401002** - 2004-10-27

### 30 Address book for integrating email and instant messaging (IM)

Inventor: DANIELL W TODD (US); FRIEDMAN LEE G (US) Applicant:



EC: H04L29/06E; G06Q10/00F2; (+2)

IPC: *G06Q10/00; H04L12/18; H04L12/58* (+8)

Publication info: **US2004186896** - 2004-09-23

---

Data supplied from the *esp@cenet* database - Worldwide

## RESULT LIST

Approximately **99** results found in the Worldwide database for:  
**email** in the title AND **database** in the title or abstract  
(Results are sorted by date of upload in database)

### 31 System and method for providing an open eMail directory

Inventor: CHANG WILLIAM I (US)

Applicant:

EC: G06Q10/00F2; H04L12/58; (+1)

IPC: **G06Q10/00; H04L12/58; H04L29/06** (+8)

Publication info: **US2004193691** - 2004-09-30

### 32 EMAIL TERMINAL, EMAIL SYSTEM AND EMAIL TERMINAL CONTROL PROGRAM

Inventor: SHUDO TAKAO

Applicant: KONICA MINOLTA BUSINESS TECHNO

EC:

IPC: **G06F13/00; G06F13/00**; (IPC1-7): G06F13/00

Publication info: **JP2005208745** - 2005-08-04

### 33 Email attribute system using external databases

Inventor: FORMAN GEORGE H (US); ESHGHI KAVE (US)

Applicant:

EC: G06Q10/00F2; H04L12/58

IPC: **G06F15/16; G06Q10/00; H04L12/58** (+4)

Publication info: **US2005102368** - 2005-05-12

### 34 ADDRESS BOOK FOR INTEGRATING EMAIL AND INSTANT MESSAGING (IM)

Inventor: DANIELL W TODD; FRIEDMAN LEE G

Applicant: BELL SOUTH INTELLECT PTY CORP (US)

EC: H04L12/58; G06Q10/00F2; (+1)

IPC: **G06Q10/00; H04L12/18; H04L12/58** (+4)

Publication info: **WO2004044782** - 2004-05-27

### 35 Database for receiving, storing and compiling information about email messages

Inventor: KIRSCH STEVEN T (US)

Applicant:

EC: H04L12/58

IPC: **H04L12/58; H04L12/58**; (IPC1-7): G06F15/16

Publication info: **US2005091319** - 2005-04-28

### 36 Enabling a sender to control future recipients of an email

Inventor: KEOHANE SUSANN M (US); MCBREARTY GERALD F (US); (+3)

Applicant: IBM (US)

EC: G06Q10/00F2

IPC: **G06F15/16; H04L12/58; G06F15/16** (+2)

Publication info: **US2005091318** - 2005-04-28

### 37 Method of, and system for, processing email in particular to detect unsolicited bulk email

Inventor: SHIPP ALEX (GB)

Applicant:

EC: H04L12/58F; G06Q10/00F2

IPC: **G06Q10/00; H04L12/58; G06Q10/00** (+3)

Publication info: **US2004093384** - 2004-05-13

### 38 Method of and system for, processing email

Inventor: SHIPP ALEXANDER (GB)

Applicant:

EC: H04L12/58T; G06F21/00N3V4; (+2)

IPC: **G06F1/00; G06F21/00; G06Q10/00** (+8)

Publication info: **US2004054498** - 2004-03-18

### 39 METHOD, PROGRAM, DEVICE AND SYSTEM FOR DELIVERING EMAIL

Inventor: UEHIGASHI SHINOBU

Applicant: JAPAN RES INST LTD

EC:

IPC: **G06F13/00; G06F13/00**; (IPC1-7): G06F13/00

Publication info: **JP2005038054** - 2005-02-10

### 40 SITE-ORIENTED INFORMATION PROVISION SUPPORT AGENT SYSTEM USING EMAIL, INFORMATION PROVISION SUPPORT METHOD AND PROGRAM

Inventor: MIYAJI HIROYUKI

Applicant: IT SERVICE KK

EC:

IPC: **G06Q50/00; G06F15/00; G06F17/30** (+16)

Publication info: **JP2004295418** - 2004-10-21

---

Data supplied from the **esp@cenet** database - Worldwide

## RESULT LIST

Approximately **85** results found in the Worldwide database for:  
**email** in the title AND **database** in the title or abstract  
(Results are sorted by date of upload in database)

### 41 EMAIL COMMUNICATION DEVICE

Inventor: OTSUJI AKIRA

Applicant: CANON KK

EC:

IPC: **G06F3/16; G06F13/00; G06F3/16** (+3)

Publication info: **JP2004280541** - 2004-10-07

### 42 Method of searching an email address by means of a numerical code including a combination of specific phone numbers

Inventor: LIN CHUNG YU (TW)

Applicant:

EC: G06Q10/00F2

IPC: **G06Q10/00; G06Q10/00; (IPC1-7): G06F17/30**

Publication info: **US2003200210** - 2003-10-23

### 43 Object architecture for integration of email and instant messaging (IM)

Inventor: DANIELL W TODD (US); FRIEDMAN LEE G (US)

Applicant:

EC: H04L29/06E; G06Q10/00F2; (+2)

IPC: **G06Q10/00; H04L12/18; H04L12/58** (+6)

Publication info: **US2004054736** - 2004-03-18

### 44 Email pet registration

Inventor: WOODSON SHELLY L (US); MURPHY CHRISTY M (US)

Applicant:

EC: A01K11/00C; A01K27/00E

IPC: **A01K11/00; A01K27/00; A01K11/00** (+2)

Publication info: **US2003088519** - 2003-05-08

### 45 EMAIL CONTROL PROGRAM

Inventor: TONO YOSHIKI; SATO NOBUHIRO; (+4)

Applicant: ACTIS KK

EC: G06Q10/00F2

IPC: **G06F13/00; G06Q10/00; G06F13/00** (+2)

Publication info: **JP2004151783** - 2004-05-27

### 46 PROGRAM AND DEVICE FOR CREATING EMAIL

Inventor: YOSHIDA HIROICHI

Applicant: SHARP KK

EC:

IPC: **G06F13/00; G06F13/00; (IPC1-7): G06F13/00**

Publication info: **JP2004145418** - 2004-05-20

### 47 USE OF ACCOUNT PART OF EMAIL ADDRESS

Inventor: KUROBE YOSHIFUMI

Applicant: KUROBE YOSHIFUMI

EC:

IPC: **G06F13/00; G06F13/00; (IPC1-7): G06F13/00**

Publication info: **JP2004139536** - 2004-05-13

### 48 BLOOD DONATION REQUEST EMAIL SENDING SYSTEM

Inventor: TERADA MITSUTAKA

Applicant: MATSUSHITA ELECTRIC IND CO LTD

EC:

IPC: **G06F13/00; G06F13/00; (IPC1-7): G06F13/00**

Publication info: **JP2004126643** - 2004-04-22

### 49 COMPUTER TELEPHONY INTEGRATION USING EMAIL ADDRESS TO ESTABLISH VOICE CONNECTION

Inventor: BROCKBANK ROBERT GRENVILLE (GB)

Applicant: BRITISH TELECOMM (GB); BROCKBANK ROBERT GRENVILLE (GB)

EC: H04M3/42P2; H04M3/51T; (+1)

IPC: **H04M3/42; H04M3/51; H04M7/00** (+5)

Publication info: **WO03028357** - 2003-04-03

### 50 Email database creation method in which email addresses are automatically generated according to a thematic classification scheme and the resulting emails are stored in a segmented database

Inventor: TRAN ANH TUAN

Applicant: TRAN ANH TUAN (FR)

EC: G06Q10/00F2; G06Q30/00A

IPC: **G06Q10/00; G06Q30/00; G06Q10/00** (+3)

Publication info: **FR2844371** - 2004-03-12

---

Data supplied from the *esp@cenet* database - Worldwide

## RESULT LIST

Approximately **85** results found in the Worldwide database for:  
**email** in the title AND **database** in the title or abstract  
(Results are sorted by date of upload in database)

### **51 Pre-translated multi-lingual email system, method, and computer program product**

Inventor: SCHIRRIS ALPHONSUS ALBERTUS (NL)

Applicant:

EC: G06F17/28R; G06F17/28U; (+1)

IPC: **G06F17/28; G06F17/30; G06F17/28** (+2)

Publication info: **US2002193986** - 2002-12-19

### **52 Mail sorting database creation and updating method in which employees are sent an email requesting them to update their address details and the details are then stored in a temporary database prior to updating the working database**

Inventor: DIVINE MARC; HENAULT LAURENT

Applicant: NEOPOST IND (FR)

EC: B07C3/00

IPC: **B07C3/00; B07C3/00**; (IPC1-7): G06F17/30 (+1)

Publication info: **FR2841017** - 2003-12-19

### **53 METHOD FOR FILTERING EMAIL SPAM**

Inventor: WARRIS RON W (CA); WOYNARSKI SCOTT P (CA); (+1)

Applicant: WARRIS RON W (CA); WOYNARSKI SCOTT P (CA); (+1)

EC: H04L12/58

IPC: **H04L12/58; H04L12/58**; (IPC1-7): H04L12/54 (+1)

Publication info: **CA2389472** - 2003-12-17

### **54 Method and apparatus for extracting voiced telephone numbers and email addresses from voice mail messages**

Inventor: HORVATH STEVE (CA); KASVAND TONIS (CA)

Applicant:

EC: H04M3/533R

IPC: **H04M3/533; H04M3/50**; (IPC1-7): H04M1/64 (+1)

Publication info: **US2002196910** - 2002-12-26

### **55 Systems and methods for managing email**

Inventor: THROOP ROBERT (US)

Applicant:

EC: H04L12/58G; H04L29/06; (+1)

IPC: **H04L12/58; H04L29/06; H04L29/08** (+4)

Publication info: **US2003145057** - 2003-07-31

### **56 Virtual email server system**

Inventor: LIN YUNG-CHIH (TW)

Applicant: ACER INC (US)

EC: H04L12/58C2; H04L12/58W

IPC: **H04L12/58; H04L12/58**; (IPC1-7): G06F15/16

Publication info: **US2002198948** - 2002-12-26

### **57 Email management system and method**

Inventor: BERKOWITZ MARTIN (US); VOSS BARBARA (US)

Applicant:

EC: H04L12/58; H04L29/08N29

IPC: **H04L12/58; H04L12/58**; (IPC1-7): G06F15/16

Publication info: **US2003088629** - 2003-05-08

### **58 Email processing**

Inventor: NOLAN BRENDAN (IE); CONHEADY GERALD (IE); (+3)

Applicant:

EC: H04L12/58C2; G06Q10/00F2

IPC: **G06Q10/00; H04L12/58; G06Q10/00** (+2)

Publication info: **US2002091776** - 2002-07-11

### **59 Method and system of remote monitoring and support of devices, extracting data from different types of email messages, and storing data according to data structures determined by the message types**

Inventor: MOTOYAMA TETSURO (US); FONG AVERY (US)

Applicant: RICOH KK (JP)



EC: H04L12/24B3; H04L12/24D; (+2)

IPC: **H04L12/24; H04L12/26; H04L12/24 (+2)**

Publication info: **US6839717** - 2005-01-04

**60 EMAIL TO DATABASE IMPORT UTILITY**

Inventor: DREXLER JEROME P

Applicant: HONEYWELL INT INC (US)

EC: G06F17/30B; G06Q10/00F2

IPC: **G06F17/30; G06Q10/00; G06F17/30 (+2)**

Publication info: **WO0231682** - 2002-04-18

---

Data supplied from the *esp@cenet* database - Worldwide

## RESULT LIST

Approximately **85** results found in the Worldwide database for:  
**email** in the title AND **database** in the title or abstract  
(Results are sorted by date of upload in database)

**61 Sending a voicemail message as an email attachment with a voice controlled interface for authentication**

Inventor: HAZELAAR PETER JOHAN (NL)

Applicant: SOUND OF DATA B V (NL)

EC: H04L12/58C2; H04M3/53M

IPC: **H04L12/58; H04M3/53; H04L12/58** (+3)

Publication info: **EP1280326** - 2003-01-29

**62 System and method for regulating emails by maintaining, updating and comparing the profile information for the email source to the target email statistics**

Inventor: MALIK DALE W (US)

Applicant: BELLSOUTH INTELLECT PTY CORP (US)

EC:

IPC: **G06F15/16; G06F15/173; G06F15/16** (+2)

Publication info: **US6957259** - 2005-10-18

**63 Method for generating commercial email communications while preserving Internet privacy**

Inventor: WALSH FIONA (US)

Applicant:

EC: H04L29/06C6B; G06F17/30W1F; (+3)

IPC: **G06F17/30; G06F21/00; G06Q30/00** (+10)

Publication info: **US2002112013** - 2002-08-15

**64 SYSTEM AND METHOD RELATED TO GENERATING AND TRACKING AN EMAIL CAMPAIGN**

Inventor: FOULGER MICHAEL G; CHIPPERFIELD THOMAS R; (+2)

Applicant: ICPLANET ACQUISITION CORP (US)

EC: G06Q10/00F2

IPC: **G06Q10/00; G06Q10/00**; (IPC1-7): G06F17/00

Publication info: **WO0182112** - 2001-11-01

**65 SYSTEM AND METHOD FOR AUTOMATICALLY FORWARDING EMAIL AND EMAIL EVENTS VIA A COMPUTER NETWORK TO A SERVER COMPUTER**

Inventor: NG MASON; MENDEZ DANIEL J; (+1)

Applicant: VISTO CORP (US)

EC: H04L12/58G; G06Q10/00F2

IPC: **G06Q10/00; H04L12/58; G06Q10/00** (+2)

Publication info: **WO0171539** - 2001-09-27

**66 International (multiple language/non-english) domain name and email user account ID services system**

Inventor: XING YUE (CA)

Applicant:

EC: G06F17/27L; H04L29/12A

IPC: **G06F17/27; G06F17/28; H04L29/12** (+4)

Publication info: **US2003115040** - 2003-06-19

**67 Addressing Email messages using name and telephone number**

Inventor: MEIER ALAN JAMES (AU); MEIER PAUL ERNEST (NZ)

Applicant: WWW INTERNET SOLUTIONS LTD (NZ)

EC: H04L12/58G; H04M3/53M

IPC: **H04L12/58; H04M3/53; H04L12/58** (+2)

Publication info: **GB2365566** - 2002-02-20

**68 SENDING AN EMAIL MESSAGE IN RESPONSE TO SELECTED WEB BROWSING ACTIVITY**

Inventor: BROWNLOW PAUL FREDERICK; LIPSKY SCOTT ERIC

Applicant: AVENUE A INC (US)

EC: G06Q30/00A

IPC: **G06Q30/00; G06Q30/00**; (IPC1-7): G06F17/00

Publication info: **WO0139013** - 2001-05-31

**69 A SECURE EMAIL DELIVERY SYSTEM**

Inventor: LAKHDAR ADLY (IE); MCMULLIN MAURICE (IE)

Applicant: ORAD SOFTWARE LTD (IE); LAKHDAR ADLY (IE); (+1)

EC: H04L12/58; H04L29/06C6

IPC: **H04L12/58; H04L29/06; H04L12/58** (+3)

Publication info: **WO0137496** - 2001-05-25

**70 A secure email delivery system**

Inventor: MCMULLIN MAURICE (IE); LAKHDAR ADLY (IE)      Applicant: ORAD SOFTWARE LTD (IE)

EC:      IPC: **H04L9/00; H04L9/32; H04L9/00 (+3)**

Publication info: **IE20000927** - 2001-05-16

---

Data supplied from the **esp@cenet** database - Worldwide

## RESULT LIST

84 results found in the Worldwide database for:  
email in the title AND database in the title or abstract  
(Results are sorted by date of upload in database)

### 71 A secure email delivery system

Inventor: MCMULLIN MAURICE (IE); LAKHDAR ADLY (IE)

EC:

Publication info: IE20000926 - 2001-05-16

Applicant: ORAD SOFTWARE LTD (IE)

IPC: H04L9/00; H04L9/32; H04L9/00 (+3)

### 72 Telephony access using an email address

Inventor: BERTHOUD CHARLES W (US); HOBBI MOHD M (US)

EC: H04L12/66

Publication info: US6754317 - 2004-06-22

Applicant: AGERE SYSTEMS INC (US)

IPC: H04L12/66; H04L12/66; (IPC1-7): H04M11/00

### 73 Email processing

Inventor: CONHEADY GERALD (IE); DONNELLY WILLIAM (IE); (+3)

EC:

Publication info: IE20000831 - 2002-05-29

Applicant: MAIL MORPH LTD (IE)

IPC: G06F13/00; H04L9/00; G06F13/00 (+3)

### 74 Method and device for innoculating email infected with a virus

Inventor: MAHER III ROBERT DANIEL (US); FORBES BRIAN MICHAEL (US); (+2)

EC: G06F21/00N3V4S; G06F21/00N3V9; (+1)

Publication info: US6910134 - 2005-06-21

Applicant: NETRAKE CORP (US)

IPC: G06F21/00; H04L29/06; G06F21/00 (+3)

### 75 SYSTEM AND METHOD FOR INTELLIGENT DISTRIBUTION/REDIRECTION OF GROUP EMAIL

Inventor:

EC: G06Q10/00F2

Publication info: WO0117276 - 2001-03-08

Applicant: HARRIS CORP (US)

IPC: G06Q10/00; G06Q10/00; (IPC1-7): H04Q

### 76 Dual-use email system

Inventor: POLLACK JORDAN B (US); SACK ANDY M (US)

EC: G06Q10/00F2

Publication info: US6539385 - 2003-03-25

Applicant: ABUZZ TECHNOLOGIES INC (US)

IPC: G06Q10/00; G06Q10/00; (IPC1-7): G06F17/30

### 77 Electronic method for addressing a person or an organization using data base of stored email addresses linked to publicly accessible data such as telephone numbers or post codes

Inventor: BREED ANTHONY JACQUES LOUIS DE (NL)

EC: G06Q10/00F2; H04L12/58; (+3)

Publication info: NL1013759C - 2001-06-07

Applicant: ANTHONY JACQUES LOUIS DE BREED (NL)

IPC: G06Q10/00; H04L12/58; H04L29/06 (+8)

### 78 System and method for organizing repositories of semi-structured documents such as email

Inventor: AGRAWAL RAKESH (US); BAYARDO ROBERTO JAVIER (US); (+5)

EC: G06F17/30D

Publication info: US6592627 - 2003-07-15

Applicant: IBM (US)

IPC: G06F17/30; G06F17/30; (IPC1-7): G06F17/30 (+1)

### 79 WEB-UPDATED DATABASE WITH RECORD DISTRIBUTION BY EMAIL

Inventor: PIETT DERRICK RONALD; MCALEER ANTHONY JAMES; (+1)

EC: G06F17/30B

Publication info: WO9962003 - 1999-12-02

Applicant: NETSPAN CORP (CA)

IPC: G06F17/30; G06F17/30; (IPC1-7): G06F17/30

**80 DTMF telephone dialing module, acting as e.g. electronic visiting card allowing access via any internet-equipped computer, has IR interface port for updating of email addresses and telephone numbers**

Inventor: JASKOLSKI CHRISTOPHE PHILIPPE

Applicant: JASKOLSKI CHRISTOPHE PHILIPPE (FR)

EC: H04M1/275; H04M3/22S

IPC: **H04M1/275; H04M3/22; H04M1/27** (+6)

Publication info: **FR2794324** - 2000-12-01

---

Data supplied from the *esp@cenet* database - Worldwide

## RESULT LIST

**84** results found in the Worldwide database for:  
**email** in the title AND **database** in the title or abstract  
(Results are sorted by date of upload in database)

**81 System and method for using a client database to manage conversation threads generated from email or news messages**

Inventor: KENNEDY KEVIN ALAN (US)

Applicant: MICROSOFT CORP (US)

EC: G06Q10/00F2

IPC: **G06Q10/00; G06Q10/00**; (IPC1-7): G06F15/16 (+1)

Publication info: **US6330589** - 2001-12-11

**82 Search engine including query database, user profile database, information templates and email facility**

Inventor: HIRSCH G SCOTT (IL)

Applicant:

EC: G06F17/30W1

IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F17/30

Publication info: **US5978799** - 1999-11-02

**83 System for reminding a sender of an email if recipient of the email does not respond by a selected time set by the sender**

Inventor: NIELSEN JAKOB (US)

Applicant: SUN MICROSYSTEMS INC (US)

EC: H04L12/58R; G06Q10/00F2

IPC: **G06F13/00; G06Q10/00; H04L12/58** (+5)

Publication info: **US6108688** - 2000-08-22

**84 Method and system for updating email addresses**

Inventor: NIELSEN JAKOB (US)

Applicant: SUN MICROSYSTEMS INC (US)

EC: H04L12/58; H04L29/12A

IPC: **H04L12/58; H04L29/12; H04L12/58** (+2)

Publication info: **US6405243** - 2002-06-11

---

Data supplied from the **esp@cenet** database - Worldwide

**Search Results**

**BROWSE**

**SEARCH**

**IEEE XPLORE GUIDE**

Results for "(( ( electronic<in>metadata ) <and> ( mail<in>metadata ) )<and> ( attachment..."  
Your search matched 6 of 1540244 documents.  
A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

 e-mail

» Search Options

[View Session History](#)

[New Search](#)

Modify Search

(( ( electronic<in>metadata ) <and> ( mail<in>metadata ) )<and> ( attachments<in>m 

☐ Check to search only within this results set

Display Format: ☒ Citation ☐ Citation & Abstract

» Key

IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

 [Select All](#) [Deselect All](#)

- ☐ 1. **Digital toolbox. Controlling interests [MIME]**  
Thomas, B.;  
[Internet Computing, IEEE](#)  
Volume 1, Issue 4, July-Aug. 1997 Page(s):97 - 99  
Digital Object Identifier 10.1109/4236.612233  
[AbstractPlus](#) | Full Text: [PDF\(324 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ☐ 2. **Secure Electronic Post Office**  
Ming-I Hsieh; Hsia O-Kuang Wu;  
[Security Technology, 2000. Proceedings. IEEE 34th Annual 2000 International Conference on](#)  
23-25 Oct. 2000 Page(s):251 - 256  
Digital Object Identifier 10.1109/CCST.2000.891195  
[AbstractPlus](#) | Full Text: [PDF\(576 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ 3. **A multimedia electronic mail system on a heterogeneous environment**  
Hui, S.C.; Foo, S.; Leong, P.C.; Daroy, C.J.;  
[TENCON '93. Proceedings. Computer, Communication, Control and Power En IEEE Region 10 Conference on](#)  
Issue 0, Part 10000, 19-21 Oct. 1993 Page(s):61 - 64 vol.1  
Digital Object Identifier 10.1109/TENCON.1993.319928  
[AbstractPlus](#) | Full Text: [PDF\(284 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ 4. **Assuring the safety of opening email attachments**  
Balzer, R.;  
[DARPA Information Survivability Conference & Exposition II, 2001. DISCEX '0](#)  
Volume 2, 12-14 June 2001 Page(s):257 - 262 vol.2  
Digital Object Identifier 10.1109/DISCEX.2001.932177  
[AbstractPlus](#) | Full Text: [PDF\(500 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ 5. **Data mining methods for detection of new malicious executables**  
Schultz, M.G.; Eskin, E.; Zadok, F.; Stolfo, S.J.;  
[Security and Privacy, 2001. S&P 2001. Proceedings. 2001 IEEE Symposium o](#)  
14-16 May 2001 Page(s):38 - 49



Digital Object Identifier 10.1109/SECPRI.2001.924286

[AbstractPlus](#) | Full Text: [PDF](#)(920 KB) [IEEE CNF](#)  
[Rights and Permissions](#)



**6. Remote tele-education as an alternative to telemedicine aboard the aircra  
George Washington**

Folio, L.; Sneider, W.;

[Advanced Learning Technologies, 2000. IWALT 2000. Proceedings. Internatio](#)  
4-6 Dec. 2000 Page(s):257 - 259

Digital Object Identifier 10.1109/IWALT.2000.890626

[AbstractPlus](#) | Full Text: [PDF](#)(256 KB) [IEEE CNF](#)  
[Rights and Permissions](#)

Indexed by



[Help](#) [Contact Us](#) [Privacy &](#)

© Copyright 2006 IEEE –

☐ Search Results

[BROWSE](#)

[SEARCH](#)

[IEEE XPLORE GUIDE](#)

Results for "(( ( electronic<in>metadata ) <and> ( mail<in>metadata ) )<and> ( query<i>i..."

Your search matched 21 of 1540244 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

e-mail

## » Search Options

[View Session History](#)

[New Search](#)

## Modify Search

(( ( electronic<in>metadata ) <and> ( mail<in>metadata ) )<and> ( query<in>metadat

**Search**

☐ Check to search only within this results set

Display Format: ☒ Citation ☐ Citation & Abstract

## » Key

IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

**view selected items**

[Select All](#) [Deselect All](#)

- ☐ 1. **Requirement analysis for next generation electronic mail systems**  
Hui, S.; Foo, S.; Daroy, C.J.;  
Networks, 1993. International Conference on Information Engineering '93. 'Cor Networks for the Year 2000', Proceedings of IEEE Singapore International Cor  
Volume 2, 6-11 Sept. 1993 Page(s):735 - 739 vol.2  
Digital Object Identifier 10.1109/SICON.1993.515685  
[AbstractPlus](#) | Full Text: [PDF\(432 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ 2. **A relational approach to querying data streams**  
Hartzman, C.S.; Watters, C.R.;  
Knowledge and Data Engineering, IEEE Transactions on  
Volume 2, Issue 4, Dec. 1990 Page(s):401 - 409  
Digital Object Identifier 10.1109/69.63252  
[AbstractPlus](#) | Full Text: [PDF\(708 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ☐ 3. **Electronic assessment software for distance education**  
Armstrong, B.; Don Dingsdag; Neil, D.;  
Advanced Learning Technologies, 2000. IWALT 2000. Proceedings. Internatio  
4-6 Dec. 2000 Page(s):101 - 104  
Digital Object Identifier 10.1109/IWALT.2000.890578  
[AbstractPlus](#) | Full Text: [PDF\(328 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ 4. **A wide area network information filter**  
Wyle, M.F.;  
Artificial Intelligence on Wall Street, 1991. Proceedings., First International Cor  
9-11 Oct. 1991 Page(s):10 - 15  
Digital Object Identifier 10.1109/AIAWS.1991.236580  
[AbstractPlus](#) | Full Text: [PDF\(448 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ 5. **Replication in an information filtering system**  
Terry, D.B.;  
Management of Replicated Data, 1992., Second Workshop on the  
12-13 Nov. 1992 Page(s):66 - 67  
Digital Object Identifier 10.1109/MRD.1992.242615

[AbstractPlus](#) | Full Text: [PDF\(184 KB\)](#) IEEE CNF  
[Rights and Permissions](#)

- ☐ **6. Visual tools for information retrieval**  
Spoerri, A.;  
[Visual Languages, 1993., Proceedings 1993 IEEE Symposium on](#)  
24-27 Aug. 1993 Page(s):160 - 168  
Digital Object Identifier 10.1109/VL.1993.269592  
[AbstractPlus](#) | Full Text: [PDF\(696 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **7. Using cooperating knowledge-based systems to reduce information over**  
Finch, I.; Coenen, F.; Bench-Capon, T.; Shave, M.;  
[Information Overload, IEE Colloquium on](#)  
20 Nov 1995 Page(s):8/1 - 8/3  
[AbstractPlus](#) | Full Text: [PDF\(180 KB\)](#) IET CNF
- ☐ **8. Controls for Interorganization Networks**  
Estrin, D.;  
[Software Engineering, IEEE Transactions on](#)  
Volume SE-13, Issue 2, Feb. 1987 Page(s):249 - 261  
[AbstractPlus](#) | Full Text: [PDF\(4176 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ☐ **9. An Electronic Student Observatory**  
Thomas, P.G.; Macgregor, M.D.; Martin, M.S.;  
[Frontiers in Education Conference, 1998. FIE '98. 28th Annual](#)  
Volume 3, 4-7 Nov. 1998 Page(s):1120 vol.3  
Digital Object Identifier 10.1109/FIE.1998.738579  
[AbstractPlus](#) | Full Text: [PDF\(92 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **10. The Gold Mailer**  
Barbara, D.; Clifton, C.; Douglass, F.; Garcia-Molina, H.; Johnson, S.; Kao, B.; N  
Tellefsen, J.; Walsh, R.;  
[Data Engineering, 1993. Proceedings. Ninth International Conference on](#)  
19-23 April 1993 Page(s):92 - 99  
Digital Object Identifier 10.1109/ICDE.1993.344074  
[AbstractPlus](#) | Full Text: [PDF\(676 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **11. Fast retrieval of electronic messages that contain mistyped words or spe**  
Wang, J.T.-L.; Chia-Yo Chang;  
[Systems, Man and Cybernetics, Part B, IEEE Transactions on](#)  
Volume 27, Issue 3, June 1997 Page(s):441 - 451  
Digital Object Identifier 10.1109/3477.584951  
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(624 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ☐ **12. Could LDAP be the next killer DAP?**  
Severance, C.;  
[Computer](#)  
Volume 30, Issue 8, Aug. 1997 Page(s):88 - 89  
Digital Object Identifier 10.1109/2.607102  
[AbstractPlus](#) | Full Text: [PDF\(540 KB\)](#) IEEE JNL  
[Rights and Permissions](#)

**13. iSMS: an integration platform for short message service and IP networks**

- ☐ Chung-Hwa Rao, H.; Di-Fa Chang; Yi-Bing Lin;  
Network, IEEE  
Volume 15, Issue 2, March-April 2001 Page(s):48 - 55  
Digital Object Identifier 10.1109/65.912720  
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(120 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ☐ 14. **Senddata: an agent for data processing systems using email**  
Kwak, J.D.; Elmasri, R.; Lee, K.K.;  
Performance, Computing, and Communications Conference, 2000. IPCCC '00  
Proceeding of the IEEE International  
20-22 Feb. 2000 Page(s):264 - 270  
Digital Object Identifier 10.1109/PCCC.2000.830327  
[AbstractPlus](#) | Full Text: [PDF\(588 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ 15. **Document warehousing based on a multimedia database system**  
Ishikawa, H.; Kubota, K.; Noguchi, Y.; Kato, K.; Ono, M.; Yoshizawa, N.; Kane  
Data Engineering, 1999. Proceedings., 15th International Conference on  
23-26 March 1999 Page(s):168 - 173  
Digital Object Identifier 10.1109/ICDE.1999.754921  
[AbstractPlus](#) | Full Text: [PDF\(1112 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ 16. **An dynamic Hangul E-mail address management protocol**  
Kyo-Cheul Hwang; Jae-Yong Lee; Kyoon-Ha Lee;  
TENCON 99. Proceedings of the IEEE Region 10 Conference  
Volume 1, 15-17 Sept. 1999 Page(s):210 - 213 vol.1  
Digital Object Identifier 10.1109/TENCON.1999.818387  
[AbstractPlus](#) | Full Text: [PDF\(432 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ 17. **Dynamic email organization via relevance categories**  
Mock, K.;  
Tools with Artificial Intelligence, 1999. Proceedings. 11th IEEE International C  
9-11 Nov. 1999 Page(s):399 - 405  
Digital Object Identifier 10.1109/TAI.1999.809830  
[AbstractPlus](#) | Full Text: [PDF\(56 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ 18. **Universal data access with OLE DB**  
Blakeley, J.A.;  
Compcon '97. Proceedings, IEEE  
23-26 Feb. 1997 Page(s):2 - 7  
Digital Object Identifier 10.1109/CMPCON.1997.584662  
[AbstractPlus](#) | Full Text: [PDF\(604 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ 19. **The Region 3 electro-technology industries database**  
Green, D.G.; Dipiazza, S.E.; Landry, M.L.;  
Southeastcon '95. 'Visualize the Future', Proceedings., IEEE  
26-29 March 1995 Page(s):372 - 375  
Digital Object Identifier 10.1109/SECON.1995.513120  
[AbstractPlus](#) | Full Text: [PDF\(416 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ 20. **A database for globin gene expression data**  
Miller, W.; Elsherbini, A.; Peck, J.; Riemer, C.; Schwartz, S.; Stojanovic, N.; Hs  
System Sciences, 1995. Proceedings of the Twenty-Eighth Hawaii International

Volume 5, 3-6 Jan. 1995 Page(s):62 - 71 vol.5  
Digital Object Identifier 10.1109/HICSS.1995.375350  
[AbstractPlus](#) | Full Text: [PDF\(804 KB\)](#) IEEE CNF  
[Rights and Permissions](#)

- ☐ 21. **Survey of current and emerging wireless data networks**  
McGladdery, W.A.; Clifford, R.;  
[Electrical and Computer Engineering, 1993. Canadian Conference on](#)  
14-17 Sept. 1993 Page(s):1000 - 1003 vol.2  
Digital Object Identifier 10.1109/CCECE.1993.332464  
[AbstractPlus](#) | Full Text: [PDF\(360 KB\)](#) IEEE CNF  
[Rights and Permissions](#)

Indexed by  
 Inspec

[Help](#) [Contact Us](#) [Privacy &](#)

© Copyright 2006 IEEE -

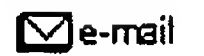
☐ Search Results

[BROWSE](#)

[SEARCH](#)

[IEEE XPLORE GUIDE](#)

Results for "(( ( database<in>metadata ) <and> ( e-mail<in>metadata ) )<and> ( queries<in>meta



Your search matched 3 of 1540244 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» Search Options

[View Session History](#)

[New Search](#)

Modify Search

(( ( database<in>metadata ) <and> ( e-mail<in>metadata ) )<and> ( queries<in>meta

[Search](#)

☐ Check to search only within this results set.

Display Format: ☒ Citation ☐ Citation & Abstract

» Key

IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

[view selected items](#)

[Select All](#) [Deselect All](#)

- ☐ 1. Random multiple access of broadcast channels with Pareto distributed p times  
Harpantidou, Z.; Paterakis, M.;  
Personal Communications, IEEE [see also IEEE Wireless Communications]  
Volume 5, Issue 2, April 1998 Page(s):48 - 55  
Digital Object Identifier 10.1109/98.667945  
[AbstractPlus](#) | Full Text: [PDF\(2676 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ☐ 2. The Region 3 electro-technology industries database  
Green, D.G.; Dipiazza, S.E.; Landry, M.L.;  
Southeastcon '95. 'Visualize the Future', Proceedings., IEEE  
26-29 March 1995 Page(s):372 - 375  
Digital Object Identifier 10.1109/SECON.1995.513120  
[AbstractPlus](#) | Full Text: [PDF\(416 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ 3. A database for globin gene expression data  
Miller, W.; Elsherbini, A.; Peck, J.; Riemer, C.; Schwartz, S.; Stojanovic, N.; Ha  
System Sciences, 1995. Proceedings of the Twenty-Eighth Hawaii International  
Volume 5, 3-6 Jan. 1995 Page(s):62 - 71 vol.5  
Digital Object Identifier 10.1109/HICSS.1995.375350  
[AbstractPlus](#) | Full Text: [PDF\(804 KB\)](#) IEEE CNF  
[Rights and Permissions](#)

☐ Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

Results for "(( ( databases<in>metadata ) <and> ( electronic<in>metadata ) )<and> ( mail&..."  
 Your search matched 60 of 1540244 documents.  
 A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

 e-mail

» Search Options

[View Session History](#)

[New Search](#)

Modify Search

(( ( databases<in>metadata ) <and> ( electronic<in>metadata ) )<and> ( mail<in>met

**Search**

☐ Check to search only within this results set

Display Format: ☒ Citation ☐ Citation & Abstract

» Key

IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

[view selected items](#)

[Select All](#) [Deselect All](#)

View: 1-

- ☐ 1. **An architecture for real-time multimedia e-mail post systems based upon protocols**  
 Liu Yu; Sun Bin; Zhu Min; Zhu Xianghua;  
Communications, 1999. APCC/OECC '99. Fifth Asia-Pacific Conference on ... : Optoelectronics and Communications Conference  
 Volume 2, 18-22 Oct. 1999 Page(s):1031 - 1034 vol.2  
 Digital Object Identifier 10.1109/APCC.1999.820439  
[AbstractPlus](#) | Full Text: [PDF\(416 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ 2. **Empowering health sciences students through the World Wide Web: a life concept**  
 Basler, T.G.; McKeehan, N.C.; Anderson, C.E.;  
Medical Technology Symposium, 1998. Proceedings. Pacific  
 17-20 Aug. 1998 Page(s):280 - 284  
 Digital Object Identifier 10.1109/PACMED.1998.769922  
[AbstractPlus](#) | Full Text: [PDF\(24 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ 3. **A wide area network information filter**  
 Wyle, M.F.;  
Artificial Intelligence on Wall Street, 1991. Proceedings., First International Cor  
 9-11 Oct. 1991 Page(s):10 - 15  
 Digital Object Identifier 10.1109/AIAWS.1991.236580  
[AbstractPlus](#) | Full Text: [PDF\(448 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ 4. **Estimated network database transaction volume to support wireless pers communications applications**  
 Lo, C.; Wolff, R.;  
Communications, 1993. ICC 93. Geneva. Technical Program, Conference Rec  
International Conference on  
 Volume 2, 23-26 May 1993 Page(s):1257 - 1263 vol.2  
 Digital Object Identifier 10.1109/ICC.1993.397476  
[AbstractPlus](#) | Full Text: [PDF\(552 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
5. **Providing a white page service to the Human Genome Project**



- ☐ Young Bae Choi; In Kuan Cheang; Tanq, A.;  
Singapore ICCS '94. Conference Proceedings.  
Volume 3, 14-18 Nov. 1994 Page(s):1185 - 1189 vol.3  
Digital Object Identifier 10.1109/ICCS.1994.474290  
AbstractPlus | Full Text: PDF(396 KB) IEEE CNF  
Rights and Permissions
- ☐ 6. **Broadband applications and services of public switched networks**  
Punj, V.;  
Consumer Electronics, IEEE Transactions on  
Volume 35, Issue 2, May 1989 Page(s):106 - 112  
Digital Object Identifier 10.1109/30.24665  
AbstractPlus | Full Text: PDF(564 KB) IEEE JNL  
Rights and Permissions
- ☐ 7. **A relational approach to querying data streams**  
Hartzman, C.S.; Watters, C.R.;  
Knowledge and Data Engineering, IEEE Transactions on  
Volume 2, Issue 4, Dec. 1990 Page(s):401 - 409  
Digital Object Identifier 10.1109/69.63252.  
AbstractPlus | Full Text: PDF(708 KB) IEEE JNL  
Rights and Permissions
- ☐ 8. **Knowledge discovery from data?**  
Pazzani, M.J.;  
Intelligent Systems and Their Applications, IEEE [see also IEEE Intelligent Sys  
Volume 15, Issue 2, March-April 2000 Page(s):10 - 12  
Digital Object Identifier 10.1109/5254.850821  
AbstractPlus | References | Full Text: PDF(228 KB) IEEE JNL  
Rights and Permissions
- ☐ 9. **Secure e-mail and databases using chaotic encryption**  
Sobhy, M.I.; Shehata, A.-E.-D.;  
Electronics Letters  
Volume 36, Issue 10, 11 May 2000 Page(s):875 - 876  
Digital Object Identifier 10.1049/el:20000686  
AbstractPlus | Full Text: PDF(224 KB) IET JNL
- ☐ 10. **NEMESIS: a new telemedicine approach to cardiologic software**  
Magdalena, J.R.; Soria, E.; Serrano, A.; Calpe, J.; Guerrero, J.; Martinez, M.;  
Computers in Cardiology 1999  
26-29 Sept. 1999 Page(s):37 - 40  
Digital Object Identifier 10.1109/CIC.1999.825900  
AbstractPlus | Full Text: PDF(496 KB) IEEE CNF  
Rights and Permissions
- ☐ 11. **Efficient collaboration support system by using Internet development of information exchange system by using Internet and its application to coll support system**  
Tsumura, T.; Uetsuji, Y.; Inoue, K.;  
Systems, Man, and Cybernetics, 1999. IEEE SMC '99 Conference Proceeding International Conference on  
Volume 1, 12-15 Oct. 1999 Page(s):899 - 903 vol.1  
Digital Object Identifier 10.1109/ICSMC.1999.814211  
AbstractPlus | Full Text: PDF(452 KB) IEEE CNF  
Rights and Permissions
- ☐ 12. **Voice and text messaging-a concept to integrate the services of telephor networks**

Lee, L.-s.; Oun-young, M.;  
Communications, 1988. ICC 88. Digital Technology - Spanning the Universe. (  
Record. IEEE International Conference on  
12-15 June 1988 Page(s):408 - 412 vol.1  
Digital Object Identifier 10.1109/ICC.1988.13600  
[AbstractPlus](#) | Full Text: [PDF\(348 KB\)](#) IEEE CNF  
[Rights and Permissions](#)

- ☐ **13. Information resource planning methodology: a case study**  
Singh, I.B.; Beyer, R.C.;  
Systems Integration, 1990. Systems Integration '90., Proceedings of the First I  
Conference on  
23-26 April 1990 Page(s):634 - 642  
Digital Object Identifier 10.1109/ICSI.1990.138729  
[AbstractPlus](#) | Full Text: [PDF\(596 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
  
- ☐ **14. QuickTime: an extensible standard for digital multimedia**  
Hoffert, E.; Krueger, M.; Mighdoll, L.; Mills, M.; Cohen, J.; Camplejohn, D.; Lea  
Van Brink, D.; Blackketter, D.; Arent, M.; Williams, R.; Thorman, C.; Yawitz, M.  
Callahan, S.;  
Compcon Spring '92. Thirty-Seventh IEEE Computer Society International Cor  
of Papers.  
24-28 Feb. 1992 Page(s):15 - 20  
Digital Object Identifier 10.1109/CMPCON.1992.186680  
[AbstractPlus](#) | Full Text: [PDF\(460 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
  
- ☐ **15. Replication in an information filtering system**  
Terry, D.B.;  
Management of Replicated Data, 1992., Second Workshop on the  
12-13 Nov. 1992 Page(s):66 - 67  
Digital Object Identifier 10.1109/MRD.1992.242615  
[AbstractPlus](#) | Full Text: [PDF\(184 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
  
- ☐ **16. Interoperability with unstructured data and services**  
Barbara, D.; Breitbart, Y.; Garcia-Molina, H.; Korth, H.F.; Mehrotra, S.;  
Research Issues in Data Engineering, 1993: Interoperability in Multidatabase S  
Proceedings RIDE-IMS '93., Third International Workshop on  
19-20 April 1993 Page(s):123 - 125  
Digital Object Identifier 10.1109/RIDE.1993.281935  
[AbstractPlus](#) | Full Text: [PDF\(224 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
  
- ☐ **17. Development of a network model for the total health care management or  
environment**  
Nakagawa, S.; Kimura, M.; Chou, H.; Yamamoto, A.; Sakamoto, T.; Itokawa, Y  
Sato, T.; Kimura, I.;  
Multimedia Communications, 1994. MULTIMEDIA '94., 5th IEEE COMSOC Int  
Workshop on  
16-19 May 1994 Page(s):5/2/1 - 5/2/4  
Digital Object Identifier 10.1109/IWMC.1994.601221  
[AbstractPlus](#) | Full Text: [PDF\(508 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
  
- ☐ **18. The development of an operational computer based satellite data broadc**  
Smithson, P.M.; Tomlinson, M.;  
Digital Satellite Communications, 1995. Tenth International Conference on  
15-19 May 1995 Page(s):405 - 412 vol.2

[AbstractPlus](#) | Full Text: [PDF\(424 KB\)](#) IET CNF

- ☐ **19. Controls for Interorganization Networks**  
Estrin, D.;  
[Software Engineering, IEEE Transactions on](#)  
Volume SE-13, Issue 2, Feb. 1987 Page(s):249 - 261  
[AbstractPlus](#) | Full Text: [PDF\(4176 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
  
- ☐ **20. Intelligent agents on the Internet and Web**  
Murugesan, S.;  
[TENCON '98. 1998 IEEE Region 10 International Conference on Global Conn](#)  
[Computer, Communication and Control](#)  
Volume 1, 17-19 Dec. 1998 Page(s):97 - 102 vol.1  
Digital Object Identifier 10.1109/TENCON.1998.797088  
[AbstractPlus](#) | Full Text: [PDF\(512 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
  
- ☐ **21. Coordination in message-based environments: restructuring Internet e-n  
accomplish tasks**  
Takkinen, J.; Shahmehri, N.;  
[Database and Expert Systems Applications, 1998. Proceedings. Ninth Internat](#)  
[on](#)  
26-28 Aug. 1998 Page(s):566 - 571  
Digital Object Identifier 10.1109/DEXA.1998.707458  
[AbstractPlus](#) | Full Text: [PDF\(32 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
  
- ☐ **22. Supporting asynchronous telemedicine: multimedia mail vs. the World W  
replicated databases**  
Pira, R.S.; Robinson, J.A.;  
[Electrical and Computer Engineering, 1998. IEEE Canadian Conference on](#)  
Volume 1, 24-28 May 1998 Page(s):341 - 344 vol.1  
Digital Object Identifier 10.1109/CCECE.1998.682754  
[AbstractPlus](#) | Full Text: [PDF\(488 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
  
- ☐ **23. Universal data access with OLE DB**  
Blakeley, J.A.;  
[Compcon '97. Proceedings, IEEE](#)  
23-26 Feb. 1997 Page(s):2 - 7  
Digital Object Identifier 10.1109/CMPCON.1997.584662  
[AbstractPlus](#) | Full Text: [PDF\(604 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
  
- ☐ **24. Applying evolutionary algorithms to the problem of information filtering**  
Tjoa, A.M.; Hofferer, M.; Ehrentraut, G.; Untersmeyer, P.;  
[Database and Expert Systems Applications, 1997. Proceedings., Eighth Intern](#)  
[on](#)  
1-2 Sept. 1997 Page(s):450 - 458  
Digital Object Identifier 10.1109/DEXA.1997.617331  
[AbstractPlus](#) | Full Text: [PDF\(940 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
  
- ☐ **25. Hypertext based distributed object management for information location**  
Sharma, P.K.; Rao, S.; Saxena, P.C.; Bose, S.K.;  
[Engineering Management Conference, 1993. 'Managing Projects in a Borderle](#)  
[Conference Proceedings., 1993 IEEE International](#)  
17-18 Dec. 1993 Page(s):102 - 107

Digital Object Identifier 10.1109/IEMC.1993.316494

[AbstractPlus](#) | Full Text: [PDF](#)(424 KB) [IEEE CNF](#)  
[Rights and Permissions](#)

View: 1-

Indexed by  
 Inspec®

[Help](#) [Contact Us](#) [Privacy &](#)

© Copyright 2006 IEEE –

☐ Search Results

[BROWSE](#)

[SEARCH](#)

[IEEE XPLORE GUIDE](#)

Results for "(( ( databases<in>metadata ) <and> ( query<in>metadata ) )<and> ( contact an..."  
Your search matched 48 of 1540244 documents.  
A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

e-mail

» Search Options

[View Session History](#)

[New Search](#)

Modify Search

(( ( databases<in>metadata ) <and> ( query<in>metadata ) )<and> ( contact and info

☐ Check to search only within this results set

Display Format: ☒ Citation ☐ Citation & Abstract

» Key

IEEE JNL IEEE Journal or Magazine  
IET JNL IET Journal or Magazine  
IEEE CNF IEEE Conference Proceeding  
IET CNF IET Conference Proceeding  
IEEE STD IEEE Standard

[Select All](#) [Deselect All](#)

- ☐ 1. **Semantic networks and associative databases: two approaches to knowledge representation and reasoning**  
Lim, E.-P.; Cherkassky, V.;  
[Expert, IEEE \[see also IEEE Intelligent Systems and Their Applications\]](#)  
Volume 7, Issue 4, Aug. 1992 Page(s):31 - 40  
Digital Object Identifier 10.1109/64.153462  
[AbstractPlus](#) | [Full Text: PDF\(820 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ☐ 2. **A point of contact between computer science and molecular biology**  
Miller, W.; Schwartz, S.; Hardison, R.C.;  
[Computational Science and Engineering, IEEE \[see also Computing in Science\]](#)  
Volume 1, Issue 1, Spring 1994 Page(s):69 - 78  
Digital Object Identifier 10.1109/99.295375  
[AbstractPlus](#) | [Full Text: PDF\(1072 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ☐ 3. **WebFindIt: an architecture and system for querying Web databases**  
Bouguettaya, A.; Bentallah, B.; Ouzzani, M.; Hendra, L.;  
[Internet Computing, IEEE](#)  
Volume 3, Issue 4, July-Aug. 1999 Page(s):30 - 41  
Digital Object Identifier 10.1109/4236.780958  
[AbstractPlus](#) | [References](#) | [Full Text: PDF\(572 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ☐ 4. **Lycos: design choices in an Internet search service**  
Mauldin, M.I.;  
[Expert, IEEE \[see also IEEE Intelligent Systems and Their Applications\]](#)  
Volume 12, Issue 1, Jan.-Feb. 1997 Page(s):8 - 11  
Digital Object Identifier 10.1109/64.577466  
[AbstractPlus](#) | [References](#) | [Full Text: PDF\(116 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ☐ 5. **Later: managing temporal information efficiently**  
Brusoni, V.; Console, L.; Terenziani, P.; Pernid, B.;  
[Expert, IEEE \[see also IEEE Intelligent Systems and Their Applications\]](#)  
Volume 12, Issue 4, July-Aug. 1997 Page(s):56 - 64  
Digital Object Identifier 10.1109/64.608197

[AbstractPlus](#) | [References](#) | Full Text: [PDF\(236 KB\)](#) IEEE JNL  
[Rights and Permissions](#)

- ☐ 6. **Providing quality responses with natural language interfaces: the null val**  
Kao, M.; Cercone, N.; Luk, W.-S.;  
[Software Engineering, IEEE Transactions on](#)  
Volume 14, Issue 7, July 1988 Page(s):959 - 984  
Digital Object Identifier 10.1109/32.42738  
[AbstractPlus](#) | Full Text: [PDF\(2516 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
  
- ☐ 7. **A graphical data manipulation language for an extended entity-relationsh**  
Czejdo, B.; Elmasri, R.; Rusinkiewicz, M.; Embley, D.W.;  
[Computer](#)  
Volume 23, Issue 3, March 1990 Page(s):26 - 36  
Digital Object Identifier 10.1109/2.50270  
[AbstractPlus](#) | Full Text: [PDF\(996 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
  
- ☐ 8. **A taxonomy and current issues in multidatabase systems**  
Bright, M.W.; Hurson, A.R.; Pakzad, S.H.;  
[Computer](#)  
Volume 25, Issue 3, March 1992 Page(s):50 - 60  
Digital Object Identifier 10.1109/2.121509  
[AbstractPlus](#) | Full Text: [PDF\(972 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
  
- ☐ 9. **Dynamic queries for visual information seeking**  
Shneiderman, B.;  
[Software, IEEE](#)  
Volume 11, Issue 6, Nov. 1994 Page(s):70 - 77  
Digital Object Identifier 10.1109/52.329404  
[AbstractPlus](#) | Full Text: [PDF\(636 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
  
- ☐ 10. **Toward systems that understand spoken language**  
Zue, V.W.;  
[Expert, IEEE \[see also IEEE Intelligent Systems and Their Applications\]](#)  
Volume 9, Issue 1, Feb. 1994 Page(s):51 - 59  
Digital Object Identifier 10.1109/64.295131  
[AbstractPlus](#) | Full Text: [PDF\(872 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
  
- ☐ 11. **Knowledge-assisted content based retrieval for multimedia databases**  
Yoshitaka, A.; Kishida, S.; Hirakawa, M.; Ichikawa, T.;  
[Multimedia, IEEE](#)  
Volume 1, Issue 4, Winter 1994 Page(s):12 - 21  
Digital Object Identifier 10.1109/93.338682  
[AbstractPlus](#) | Full Text: [PDF\(916 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
  
- ☐ 12. **Machine learning and planning for data management in forestry**  
Matwin, S.; Charlebois, D.; Goodenough, D.G.; Bhogal, P.;  
[Expert, IEEE \[see also IEEE Intelligent Systems and Their Applications\]](#)  
Volume 10, Issue 6, Dec. 1995 Page(s):35 - 41  
Digital Object Identifier 10.1109/64.483115  
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(2776 KB\)](#) IEEE JNL  
[Rights and Permissions](#)

- ☐ **13. Effective text retrieval based on combining evidence from the corpus and**  
Croft, W.B.;  
Expert, IEEE [see also IEEE Intelligent Systems and Their Applications]  
Volume 10, Issue 6, Dec. 1995 Page(s):59 - 63  
Digital Object Identifier 10.1109/64.483253  
AbstractPlus | References | Full Text: PDF(868 KB) IEEE JNL  
Rights and Permissions
- ☐ **14. Automatic indexing and content-based retrieval of captioned images**  
Srihari, R.K.;  
Computer  
Volume 28, Issue 9, Sept. 1995 Page(s):49 - 56  
Digital Object Identifier 10.1109/2.410153  
AbstractPlus | References | Full Text: PDF(788 KB) IEEE JNL  
Rights and Permissions
- ☐ **15. Query by image and video content: the QBIC system**  
Flickner, M.; Sawhney, H.; Niblack, W.; Ashley, J.; Qian Huang; Dom, B.; Gork  
J.; Lee, D.; Petkovic, D.; Steele, D.; Yanker, P.;  
Computer  
Volume 28, Issue 9, Sept. 1995 Page(s):23 - 32  
Digital Object Identifier 10.1109/2.410146  
AbstractPlus | References | Full Text: PDF(792 KB) IEEE JNL  
Rights and Permissions
- ☐ **16. Content based image retrieval systems**  
Gudivada, V.N.; Raghavan, V.V.;  
Computer  
Volume 28, Issue 9, Sept. 1995 Page(s):18 - 22  
Digital Object Identifier 10.1109/2.410145  
AbstractPlus | References | Full Text: PDF(456 KB) IEEE JNL  
Rights and Permissions
- ☐ **17. Efficient management of time-evolving databases**  
Tsotras, V.J.; Gopinath, B.; Hart, G.W.;  
Knowledge and Data Engineering, IEEE Transactions on  
Volume 7, Issue 4, Aug. 1995 Page(s):591 - 608  
Digital Object Identifier 10.1109/69.404032  
AbstractPlus | References | Full Text: PDF(1728 KB) IEEE JNL  
Rights and Permissions
- ☐ **18. A methodology for the performance evaluation of data query strategies in  
mobile telecommunication systems (UMTS)**  
Eynard, C.; Lenti, M.; Lombardo, A.; Marengo, O.; Palazzo, S.;  
Selected Areas in Communications, IEEE Journal on  
Volume 13, Issue 5, June 1995 Page(s):893 - 907  
Digital Object Identifier 10.1109/49.391745  
AbstractPlus | Full Text: PDF(1180 KB) IEEE JNL  
Rights and Permissions
- ☐ **19. Parallelizing a GIS on a shared address space architecture**  
Shekhar, S.; Ravada, S.; Kumar, V.; Chubb, D.; Turner, G.;  
Computer  
Volume 29, Issue 12, Dec. 1996 Page(s):42 - 48  
Digital Object Identifier 10.1109/2.546608  
AbstractPlus | References | Full Text: PDF(2408 KB) IEEE JNL  
Rights and Permissions

- ☐ **20. Data mining and knowledge discovery: making sense out of data**  
Feyyad, U.M.;  
[Expert, IEEE \[see also IEEE Intelligent Systems and Their Applications\]](#)  
Volume 11, Issue 5, Oct. 1996 Page(s):20 - 25  
Digital Object Identifier 10.1109/64.539013  
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(1896 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
  
- ☐ **21. Interacting with databases in the global information infrastructure**  
Catarci, T.;  
[Communications Magazine, IEEE](#)  
Volume 35, Issue 5, May 1997 Page(s):72 - 76  
Digital Object Identifier 10.1109/35.592099  
[AbstractPlus](#) | Full Text: [PDF\(1032 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
  
- ☐ **22. SQL Test Suite goes online**  
Sullivan, J.;  
[Computer](#)  
Volume 30, Issue 6, June 1997 Page(s):103, 105  
Digital Object Identifier 10.1109/2.587557  
[AbstractPlus](#) | Full Text: [PDF\(388 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
  
- ☐ **23. Cooperative answering through controlled query relaxation**  
Gaasterland, T.;  
[Expert, IEEE \[see also IEEE Intelligent Systems and Their Applications\]](#)  
Volume 12, Issue 5, Sept.-Oct. 1997 Page(s):48 - 59  
Digital Object Identifier 10.1109/64.621228  
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(136 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
  
- ☐ **24. Agents for information gathering**  
Ambite, J.L.; Knoblock, C.A.;  
[Expert, IEEE \[see also IEEE Intelligent Systems and Their Applications\]](#)  
Volume 12, Issue 5, Sept.-Oct. 1997 Page(s):2 - 4  
Digital Object Identifier 10.1109/64.621219  
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(120 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
  
- ☐ **25. NetView: integrating large scale distributed visual databases**  
Aidong Zhang; Chang, W.; Sheikholeslami, G.; Syeda-Mahmood, T.F.;  
[Multimedia, IEEE](#)  
Volume 5, Issue 3, July-Sept. 1998 Page(s):47 - 59  
Digital Object Identifier 10.1109/93.713304  
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(544 KB\)](#) IEEE JNL  
[Rights and Permissions](#)




Key: IEEE JNL = IEEE Journal or Magazine, IEE JNL = IEE Journal or Magazine, IEEE CNF = IEEE Conference, II CNF = IEE Conference, IEEE STD = IEEE Standard

1. **Integrating multimodal message across heterogeneous networks**  
Liscano, R.; Impey, R.; Qinxin Yu; Abu-Hakima, S.;  
Enterprise Networking Mini-Conference, 1997. ENM-97. In conjunction with the ICC-97., First IEEE  
11-12 June 1997 Page(s):45 - 53  
IEEE CNF
2. **Given a message, find legitimate readers: a "flexible" mailbot-based approach**  
Loia, V.; Senatore, S.; Sessa, M.I.;  
Systems, Man, and Cybernetics, 2001 IEEE International Conference on  
Volume 4, 7-10 Oct. 2001 Page(s):2581 - 2586 vol.4  
IEEE CNF
3. **Experience with rule induction and k-nearest neighbor methods for interface agents that learn**  
Payne, T.R.; Edwards, P.; Green, C.L.;  
Knowledge and Data Engineering, IEEE Transactions on  
Volume 9, Issue 2, March-April 1997 Page(s):329 - 335  
IEEE JNL
4. **DMS service management**  
DeLoria, W.C.; Bettis, L.J.;  
Military Communications Conference, 1995. MILCOM '95, Conference Record, IEEE  
Volume 3, 5-8 Nov. 1995 Page(s):967 - 971 vol.3  
IEEE CNF
5. **Replication in an information filtering system**  
Terry, D.B.;  
Management of Replicated Data, 1992., Second Workshop on the  
12-13 Nov. 1992 Page(s):66 - 67  
IEEE CNF
6. **Agents on the move [mobile software agents]**  
Morreale, P.;  
Spectrum, IEEE  
Volume 35, Issue 4, April 1998 Page(s):34 - 41  
IEEE JNL
7. **A common multi-agent testbed for diverse seamless personal information networking applications**  
Abu-Hakima, S.; Liscano, R.; Impey, R.;  
Communications Magazine, IEEE  
Volume 36, Issue 7, July 1998 Page(s):68 - 74  
IEEE JNL
8. **The access codes**  
Baranov, D.;  
Modern Communication Technologies, 2001. SIBCOM-2001. The IEEE-Siberian Workshop of Students and Young  
Researchers  
28-29 Nov. 2001 Page(s):87 - 92  
IEEE CNF

9. **CAFE: a conceptual model for managing information in electronic mail**  
Takkinen, J.; Shahmehri, N.;  
System Sciences, 1998., Proceedings of the Thirty-First Hawaii International Conference on  
Volume 5, 6-9 Jan. 1998 Page(s):44 - 53 vol.5  
IEEE CNF
10. **A simple framework for filtering queued SMTP mail (cyberwar countermeasures)**  
Bass, T.; Watt, G.;  
MILCOM 97 Proceedings  
Volume 3, 2-5 Nov. 1997 Page(s):1140 - 1144 vol.3  
IEEE CNF
11. **Education for home treated diabetic patients**  
Maglaveras, N.; Giaglis, G.; Goulis, D.G.; Lekka, I.; Avramides, A.; Balas, E.A.;  
Engineering in Medicine and Biology Society, 2001. Proceedings of the 23rd Annual International Conference of the  
IEEE  
Volume 4, 25-28 Oct. 2001 Page(s):3662 - 3664 vol.4  
IEEE CNF




[Home](#) [Browse](#) [Search](#) [My Settings](#) [Alerts](#) [Help](#)


**Quick Search** Title, abstract, keywords  Author  e.g.  
 search tips Journal/book title  Volume  Issue  Page   
results **1 - 86**


## 86 Articles Found

pub-date &gt; 1990 and pub-date &lt; 2002 and TITLE-ABSTR-KEY(mail) and TITLE-ABSTR-KEY(addr)

Edit Search | Save Search | Save as Search Alert  **Search With**
 = Full-text available  = Non-subscribed  What does this mean?


[Article List](#) [Full Abstracts](#)
 [display checked docs](#)  [e-mail articles](#)  [export citations](#)

Sort By:   **Go**

-  1. ☐


**Websites and E-mail Addresses • MISCELLANEOUS**  
*Complementary Therapies in Nursing and Midwifery, Volume 7, Issue 4, November 2001, Pages 230-231*  
Abstract | PDF (169 K)

---

-  2. ☐


**Preface: Volume 59, Issue 4 • ARTICLE**  
*Electronic Notes in Theoretical Computer Science, Volume 59, Issue 4, November 2001, Pages 425-426*  
Mark van den Brand and Rakesh Verma  
Abstract | Abstract + References | PDF (46 K)

---

-  3. ☐


**Experimental comparison of Web, electronic and mail survey technologies in operations management • SHORT COMMUNICATION**  
*Journal of Operations Management, Volume 19, Issue 6, November 2001, Pages 713-728*  
Robert D. Klassen and Jennifer Jacobs  
SummaryPlus | Full Text + Links | PDF (132 K)

---

-  4. ☐

**Freehand ultrasound elastography of breast lesions: clinical results • ARTICLE**  
*Ultrasound in Medicine & Biology, Volume 27, Issue 11, November 2001, Pages 1461-1469*  
Karsten Mark Hiltawsky, Martin Krüger, Claudia Starke, Lothar Heuser, Helmut Ermert and Arne Jensen  
SummaryPlus | Full Text + Links | PDF (950 K)

---

-  5. ☐

**How to improve communication on vaccine issues at the national level?: INFOVAC-PED: an example from Switzerland • ARTICLE**  
*Vaccine, Volume 20, Supplement 1, 15 October 2001, Pages S98-S100*

- 6. ☐ **A Randomized Controlled Trial Comparing Three Invitation Strategies in a Breast Cancer Screening Program • ARTICLE**  
*Preventive Medicine, Volume 33, Issue 4, October 2001, Pages 325-332*  
Josep M. Segura, Xavier Castells, Montserrat Casamitjana, Francesc Macià, Miquel Porta and Steven J. Katz  
Abstract | Abstract + References | PDF (110 K)
- 
- 7. ☐ **Automated edge-detection technique for measurement of brachial artery reactivity: a comparison of concordance with manual measurements • ARTICLE**  
*Ultrasound in Medicine & Biology, Volume 27, Issue 9, September 2001, Pages 1285-1289*  
Brian Haluska, Allison Sutherland, Colin Case, Robert Kennedy and Thomas H. Marwick  
SummaryPlus | Full Text + Links | PDF (210 K)
- 
- 8. ☐ **Websites and E-mail Addresses • MISCELLANEOUS**  
*Complementary Therapies in Nursing and Midwifery, Volume 7, Issue 3, August 2001, Page 175*  
Abstract | PDF (171 K)
- 
- 9. ☐ **If You are an InfoSec Professional, You Must Also Be an InfoSec Writer — Part I • DISCUSSION**  
*Computer Fraud & Security, Volume 2001, Issue 8, 1 August 2001, Pages 18-19*  
SummaryPlus | Full Text + Links | PDF (193 K)
- 
- 10. ☐ **Schizotypy and the shift from dextrality: a study of handedness in a large non-clinical sample • ARTICLE**  
*Schizophrenia Research, Volume 50, Issue 3, 1 July 2001, Pages 181-189*  
J. Shaw, G. Claridge and Ken Clark  
SummaryPlus | Full Text + Links | PDF (92 K)
- 
- 11. ☐ **Information Science and Technology in Developing Countries • ARTICLE**  
*The International Information & Library Review, Volume 33, Issues 2-3, June 2001, Pages 221-248*  
DUNCAN WAMBOGO OMOLE  
Abstract | Abstract + References | PDF (340 K)
- 
- 12. ☐ **Location and interpretation of destination addresses on handwritten Chinese envelopes • SHORT COMMUNICATION**  
*Pattern Recognition Letters, Volume 22, Issues 6-7, May 2001, Pages 639-656*  
Junliang Xue, Xiaoqing Ding, Changsong Liu, Rui Zhang and Weiwei Qian  
Abstract | PDF (447 K)
- 
- 13. ☐ **The demographics of E-mail for emergency medicine research • ARTICLE**  
*The American Journal of Emergency Medicine, Volume 19, Issue 3, May 2001, Pages 192-195*

Donald W. Alves and Paul A. Szucs  
[Abstract](#) | [Abstract + References](#) | [PDF \(471 K\)](#)

---

- 14. ☐ **A survey of patient-provider e-mail communication: what do patients think? • ARTICLE**  
*International Journal of Medical Informatics, Volume 61, Issue 1, April 2001, Pages 71-80*  
Dean F. Sittig, Stephen King and Brian L. Hazlehurst  
[SummaryPlus](#) | [Full Text + Links](#) | [PDF \(88 K\)](#)
- 

- 15. ☐ **Awareness and use of the ottawa ankle and knee rules in 5 countries: Can publication alone be enough to change practice? • ARTICLE**  
*Annals of Emergency Medicine, Volume 37, Issue 3, March 2001, Pages 259-266*  
Ian D. Graham, Ian G. Stiell, Andreas Laupacis, Laura McAuley, Michael Howell, Michael Clancy, Pierre Durieux, Nicholas Simon, Jose I. Emparanza, Jose R. Aginaga, *et al.*  
[Abstract](#) | [PDF \(97 K\)](#)
- 

- 16. ☐ **Balancing The Scales • DISCUSSION**  
*Network Security, Volume 2001, Issue 2, 1 February 2001, Pages 19-20*  
Bill Boni  
[SummaryPlus](#) | [Full Text + Links](#) | [PDF \(257 K\)](#)
- 

- 17. ☐ **Abstracts of Recent Articles and Literature • ABSTRACT**  
*Computers & Security, Volume 20, Issue 1, 31 January 2001, Pages 70-74*  
Chloë Palmer and Helen Meyer  
[SummaryPlus](#) | [Full Text + Links](#) | [PDF \(64 K\)](#)
- 

- 📄 18. ☐ **Expanded Health Belief Model Predicts Diabetes Self-Management in College Students • ARTICLE**  
*Journal of Nutrition Education and Behavior, Volume 33, Issue 1, January-February 2001, Pages 17-23*  
Melissa J. Wdowik, Patricia A. Kendall, Mary A. Harris and Garry Auld  
[Abstract](#)
- 

- 📄 19. ☐ **Behavioral Health Care Dot-Com and Beyond: Computer-Mediated Communications in Mental Health and Substance Abuse Treatment • MISCELLANEOUS**  
*American Psychologist, Volume 55, Issue 11, November 2000, Pages 1290-1300*  
Simon H. Budman  
[Abstract](#)
- 

- 20. ☐ **Asthma Education in the Emergency Department • ARTICLE**  
*Annals of Emergency Medicine, Volume 36, Issue 3, September 2000, Pages 204-211*  
Stephen D. Emond, Caitlin R. Reed, Louis G. Graff IV, Sunday Clark, Carlos A. Camargo and On behalf of the MARC Investigators  
[Abstract](#) | [PDF \(46 K\)](#)
- 

- 21. ☐ **What's in a name, what's in a number: some characteristics of identifiers on**

**electronic networks • ARTICLE**

*Telecommunications Policy, Volume 24, Issues 6-7, August 2000, Pages 533-552*

Hendrik Rood

SummaryPlus | Full Text + Links | PDF (355 K)

---

22. ☐ **INTERNET AND POSTAL SURVEY OF ENDOUROLOGIC PRACTICE PATTERNS AMONG AMERICAN UROLOGISTS • ARTICLE**  
*The Journal of Urology, Volume 163, Issue 6, June 2000, Pages 1779-1782*  
COURTNEY M.P. HOLLOWELL, RAJESH V. PATEL, GREGORY T. BALES and GLENN S. GERBER  
Abstract
- 

23. ☐ **Measuring Cognitive Aptitude Using Unobtrusive Knowledge Tests: A New Survey Technology • ARTICLE**  
*Intelligence, Volume 28, Issue 4, Winter 2000, Pages 291-308*  
Peter J. Legree, Daniel E. Martin and Joseph Psotka  
SummaryPlus | Full Text + Links | PDF (217 K)
- 

24. ☐ **Suicidal Ideation Among College Students in the United States • SHORT COMMUNICATION**  
*Journal of Consulting and Clinical Psychology, Volume 67, Issue 6, December 1999, Pages 1004-1008*  
Nancy D. Brener, Sohela Sabur Hassan and Lisa Cohen Barrios  
Abstract
- 

25. ☐ **Evidence-Based Emergency Medicine: Updates, Feedback, and Links' • ARTICLE**  
*Annals of Emergency Medicine, Volume 34, Issue 5, November 1999, Pages 657-663*  
Peter C Wyer and William H Cordell  
SummaryPlus | Full Text + Links | PDF (67 K)
- 

26. ☐ **Consultant strategies for the gastroenterologist • REVIEW ARTICLE**  
*The American Journal of Gastroenterology, Volume 94, Issue 6, June 1999, Pages 1453-1456*  
Harris R. Clearfield  
Abstract
- 

27. ☐ **The grant portfolio of the national center for medical rehabilitation research: The first five years • ARTICLE**  
*Archives of Physical Medicine and Rehabilitation, Volume 80, Issue 5, May 1999, Pages 481-484*  
Jean Deitz, Lou Quatrano, P. Hunter Peckham, Paul Bach-Y-Rita, Laura D. Cooper and Jennie Joe  
Abstract
- 

28. ☐ **Can using global positioning system (GPS) improve trip reporting? • ARTICLE**  
*Transportation Research Part C: Emerging Technologies, Volume 7, Issues 2-3, April-June 1999, Pages 149-165*  
E. Murakami and D. P. Wagner



- 29. □ **A multiple-method study of environmental uncertainty and manufacturing flexibility • ARTICLE**  
*Journal of Operations Management, Volume 17, Issue 3, March 1999, Pages 307-325*  
Mark Pagell and Daniel R. Krause  
SummaryPlus | Full Text + Links | PDF (120 K)
- 
- ☞ 30. □ **Applications for residency programs in obstetrics and gynecology, 1996–1997 • ARTICLE**  
*Obstetrics & Gynecology, Volume 92, Issue 5, November 1998, Pages 873-877*  
Paul Jolly and Frank W. Ling  
Abstract
- 
- 31. □ **Evaluation of Electronic and Fax Methods for Survey Research • ARTICLE**  
*Journal of the American Dietetic Association, Volume 98, Issue 9, Supplement 1, September 1998, Page A56*  
J. E. Quinn, L. C. Robinson and E. S. Parham  
SummaryPlus | Full Text + Links | PDF (160 K)
- 
- 32. □ **Challenges of teaching graduate psychiatric-mental health nursing with distance education technologies • ARTICLE**  
*Archives of Psychiatric Nursing, Volume 12, Issue 4, August 1998, Pages 227-233*  
Marsha L. Lewis and Merrie J. Kaas  
Abstract | Abstract + References | PDF (683 K)
- 
- 33. □ **ANNOUNCEMENTS: 4th Annual Meeting of the Association for Ocular Pharmacology and Therapeutics (AOPT) The Marriott, Irvine, CA, USA 28–31 January 1999, Keystone Symposia Ocular Cell & Molecular Biology (OCMB) Announces Dean Bok, Ph.D. as the winner of the first OCMB Prize, Keystone OCMB Symposium, 1999 Keystone Colorado 5–10 February 1999, Call for Abstracts and Registration Organizers: Steven E. Wilson and Joe Hollyfield Registration and Abstract Forms available from: Keystone Symposia on Molecular and Cellular Biology Drawer 1630 Silverthorn, Colorado 80498 Telephone: 800-253-0685 Fax: 970-262-1525 E-mail: Keystone@symposia.com, XIV International Congress of Eye Research Santa Fe, New Mexico 15–20 October 2000, XV International Congress of Eye Research (2002) Proposals for the International Congress of Eye Research meeting to be held in the year 2002 are now being accepted by the ISER Council. The Jules François Prize of the Belgian Ophthalmological Societies 2000 The aim of the Jules François Prize is to encourage scientific research in ophthalmology. The prize of 10.000 U.S. Dollars will be awarded to a young scientist who has made an important contribution to ophthalmology. Eligibility: All topics in the field of fundamental and/or clinical research in ophthalmology will be considered. The application should be sent jointly with a curriculum vitae, the list of all publications and 3 copies of the candidates' 10 most relevant publications. The candidate should not be older than 40 years by 31 December 1999. Mailing Address: Jules François Foundation Secretary Prof. Dr. M. Hanssens Dienst Oogheekunde De Pintelaan 185 B-9000 Gent, Belgium • MISCELLANEOUS**

- 34. ☐ **Search for tomorrow: The electronic records research program of the u.s. national historical publications and records commission • ARTICLE**  
*Journal of Government Information*, Volume 25, Issue 4, 8 July 1998, Pages 367-373  
Joyce M. Ray  
SummaryPlus | Full Text + Links | PDF (120 K)
- 

- 35. ☐ **Factors that affect the adoption and use of electronic mail by K-12 foreign language educators • ARTICLE**  
*Computers in Human Behavior*, Volume 14, Issue 2, 25 May 1998, Pages 269-285  
Janine Onffroy Shelley  
Abstract | PDF (1092 K)
- 

- 36. ☐ **Improved Screening for Breast Cancer Associated with a Telephone-Based Risk Assessment • ARTICLE**  
*Preventive Medicine*, Volume 27, Issue 3, May 1998, Pages 493-501  
Paula Kadison, Elise M. Pelletier, Edgar L. Mounib, Paul Oppedisano and Harry T. Poteat  
Abstract | Abstract + References | PDF (113 K)
- 

- 37. ☐ **OTOLARYNGOLOGY AND THE INTERNET: E-mail and the World Wide Web • ARTICLE**  
*Otolaryngologic Clinics of North America*, Volume 31, Issue 2, 1 April 1998, Pages 255-276  
Michael A. Rothschild  
Abstract
- 

- 38. ☐ **A dynamic IP addressing system for Internet telephony applications • ARTICLE**  
*Computer Communications*, Volume 21, Issue 3, 25 March 1998, Pages 254-266  
Siu-Cheung Hui and Schubert Foo  
Abstract | Abstract + References | PDF (1387 K)
- 

- 39. ☐ **The Selection Recognition Agent: instant access to relevant information and operations • ARTICLE**  
*Knowledge-Based Systems*, Volume 10, Issue 5, March 1998, Pages 305-310  
Milind S. Pandit and Sameer Kalbag  
Abstract | Abstract + References | PDF (526 K)
- 

- 40. ☐ **Self-perceived health status of women three to five years after the diagnosis of gestational diabetes: A survey of cases and matched controls • ARTICLE**  
*American Journal of Obstetrics and Gynecology*, Volume 178, Issue 2, February 1998, Pages 386-393  
Denice S. Feig, Erluo Chen and C. David Naylor  
Abstract | Abstract + References | PDF (755 K)
- 

- 41. ☐ **The GenTechnique project: developing an open environment for learning molecular genetics • ARTICLE**



*Computers & Education, Volume 30, Issues 1-2, January 1998, Pages 117-123*  
R. E. Calza and J. T. Meade  
SummaryPlus | Full Text + Links | PDF (814 K)

---

- 42. ☐ **Delivery of video mail on the World Wide Web • ARTICLE**  
*Journal of Network and Computer Applications, Volume 20, Issue 4, October 1997, Pages 389-403*  
Schubert Foo and Siu Cheung Hui  
Abstract | PDF (523 K)
- 

- 43. ☐ **Every Swede to have personal E-mail address • NEWS**  
*Network Security, Volume 1997, Issue 10, October 1997, Pages 4-5*  
PDF (257 K)
- 

- 44. ☐ **PADIS – An automatic telephone switchboard and directory information system • ARTICLE**  
*Speech Communication, Volume 23, Issues 1-2, October 1997, Pages 95-111*  
A. Kellner, B. Rueber, F. Seide and B. -H. Tran  
Abstract | PDF (1138 K)
- 

- 45. ☐ **Time-Efficient Methods of Measuring the Impact of Targeted Dietary Intervention Campaigns: The Polyp Prevention Trial Experience • ARTICLE**  
*Journal of the American Dietetic Association, Volume 97, Issue 9, Supplement 1, September 1997, Page A22*  
C. Daston, J. Benson, E. Lanza, A. Schatzkin, D. Mateski, S. Shelton, M. Self, R. Morse, S. Pappert, M. Randel, *et al.*  
SummaryPlus | Full Text + Links | PDF (145 K)
- 

- 46. ☐ **Use of Electronic Communications in a Community Nutrition Course • ARTICLE**  
*Journal of the American Dietetic Association, Volume 97, Issue 9, Supplement 1, September 1997, Page A111*  
M. Dunford  
SummaryPlus | Full Text + Links | PDF (132 K)
- 

- 47. ☐ **Effidacy of Postal Communication With Patients With Cryopreserved Embryos • ABSTRACT**  
*Fertility and Sterility, Volume 68, Supplement 1, 22 August 1997, Page S206*  
R. G. Brzyski  
Abstract | PDF (91 K)
- 

- 48. ☐ **Physician Attitudes toward Managing Obesity: Differences among Six Specialty Groups' • ARTICLE**  
*Preventive Medicine, Volume 26, Issue 4, July 1997, Pages 542-549*  
Jean L. Kristeller and Robert A. Hoerr  
Abstract | Abstract + References | PDF (256 K)
- 

- 49. ☐ **The impact of mail contact strategy on the effectiveness of driver license withdrawal • ARTICLE**

*Accident Analysis & Prevention, Volume 29, Issue 1, January 1997, Pages 65-77*  
Michael A. Gebers, David J. DeYoung and Raymond C. Peck  
Abstract | Abstract + References | PDF (1457 K)

---

- 50. □ **Journal of electron spectroscopy and related phenomena guide for authors •**  
ARTICLE  
*Journal of Electron Spectroscopy and Related Phenomena, Volume 83, Issue 1, January 1997, Pages 113-119*  
Author A.N., A. N. Other and A. Third Author  
Abstract | Abstract + References | PDF (456 K)
- 

- 51. □ **Fast location of address blocks and postcodes in mail-piece images • ARTICLE**  
*Pattern Recognition Letters, Volume 17, Issue 11, 16 September 1996, Pages 1199-1214*  
Adrian P. Whichello and Hong Yan  
Abstract | Abstract + References | PDF (1622 K)
- 

- 52. □ **The Internet — Gateway to your information assets • DISCUSSION**  
*Network Security, Volume 1996, Issue 8, August 1996, Pages 5-7*  
Jon David  
Abstract | Abstract + References | PDF (396 K)
- 

- 53. □ **Experiments in spoken document retrieval • ARTICLE**  
*Information Processing & Management, Volume 32, Issue 4, July 1996, Pages 399-417*  
K. Sparck Jones, G. J. F. Jones, J. T. Foote and S. J. Young  
Abstract | Abstract + References | PDF (1390 K)
- 

- 54. □ **Progress towards buyer-supplier partnerships : Evidence from small and medium-sized manufacturing firms • ARTICLE**  
*European Journal of Purchasing & Supply Management, Volume 2, Issues 2-3, June-September 1996, Pages 119-127*  
Ram Mudambi and Claus Peter Schründer  
Abstract | Abstract + References | PDF (944 K)
- 

- 55. □ **Customizing concurrent engineering processes: Five case studies • ARTICLE**  
*Journal of Product Innovation Management, Volume 13, Issue 3, May 1996, Pages 229-244*  
Morgan L. Swink, J. Christopher Sandvig and Vincent A. Mabert  
Abstract
- 

- 56. □ **Hardware implementation of RAM neural networks • ARTICLE**  
*Pattern Recognition Letters, Volume 17, Issue 4, 4 April 1996, Pages 421-429*  
Eduardo do Valle Simões, Luís Felipe Uebel and Dante Augusto Couto Barone  
Abstract | Abstract + References | PDF (673 K)
- 

- 57. □ **Business use of the world-wide web • ARTICLE**  
*International Journal of Information Management, Volume 16, Issue 2, April 1996, Pages 83-102*

C. Cockburn and T. D. Wilson  
Abstract | Abstract + References | PDF (1261 K)

---

- 58. ☐ **Patent information on the internet • ARTICLE**  
*World Patent Information, Volume 18, Issue 1, March 1996, Pages 33-37*  
Brian Spear  
Abstract | Abstract + References | PDF (651 K)
- 

- 59. ☐ **Determination of the gamma-ray energies and emission probabilities in the depopulation of <sup>104</sup>Rh nuclear levels using conversion electron data • ARTICLE**  
*Nuclear Instruments and Methods in Physics Research Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, Volume 369, Issues 2-3, 1 February 1996, Pages 491-493*  
P. A. Sushkov, I. A. Kondurov and T. D. MacMahon  
Abstract | Abstract + References | PDF (219 K)
- 

- 60. ☐ **Throughput control for a transport process, and an application in postal automation machines • ARTICLE**  
*Control Engineering Practice, Volume 4, Issue 11, November 1996, Pages 1503-1509*  
B. Lohmann  
Abstract | Abstract + References | PDF (589 K)
- 

- 61. ☐ **Utilizing Bar-Coding Technology to Facilitate Instruction and Communication with Students in Dietetics Classes • ARTICLE**  
*Journal of the American Dietetic Association, Volume 95, Issue 9, Supplement 1, September 1995, Page A82*  
K. D. James  
SummaryPlus | Full Text + Links | PDF (121 K)
- 

- 62. ☐ **Nonfatal farm injuries in Ontario: A population-based survey • ARTICLE**  
*Accident Analysis & Prevention, Volume 27, Issue 4, August 1995, Pages 425-433*  
William Pickett, Robert J. Brison, Helen Niezgoda and Mary L. Chipman  
Abstract | Abstract + References | PDF (1013 K)
- 


- 63. ☐ **Tracking non-traditional populations in longitudinal studies • ARTICLE**  
*Evaluation and Program Planning, Volume 18, Issue 3, July-September 1995, Pages 267-277*  
James D. Wright, Tupper Lampton Allen and Joel A. Devine  
Abstract | Abstract + References | PDF (1411 K)
- 


- 64. ☐ **Rate of abandon of the antihypertensive treatment in the context of a multiprofessional service-A3-year analysis. • ABSTRACT**  
*American Journal of Hypertension, Volume 8, Issue 4, Part 2, April 1995, Page 100A*  
ALL Sousa, PCV Jardim, ET Monego, ML Ferreira, LD Ferreira and MJA Oliveira  
Abstract | PDF (115 K)
- 


- 65. ☐ **Routing names and addresses in the international MHS • ARTICLE**  
*Computer Communications, Volume 18, Issue 4, April 1995, Pages 247-251*


- 66. ☐ **Resource discovery on the internet • ARTICLE**  
*Vistas in Astronomy, Volume 39, Part 2, 1995, Pages 243-253*  
H. -M. Adorf  
Abstract | Abstract + References | PDF (866 K)
- 


-  67. ☐ **Address block location on handwritten Korean envelopes by the merging and splitting method • ARTICLE**  
*Pattern Recognition, Volume 27, Issue 12, December 1994, Pages 1641-1651*  
Seong-Whan Lee and Ki-Cheol Kim  
Abstract
- 


-  68. ☐ **Nurse midwives' attitudes toward abortion performance and related procedures • ARTICLE**  
*Journal of Nurse-Midwifery, Volume 39, Issue 5, October 1994, Pages 300-311*  
Katherine McKee and Eleanor Adams  
Abstract
- 


-  69. ☐ **Address Block Location Using Color and Texture Analysis • ARTICLE**  
*CVGIP: Image Understanding, Volume 60, Issue 2, September 1994, Pages 179-190*  
A. K. Jain and Y. Chen  
Abstract
- 

-  70. ☐ **An assessment of the role performance measurement of power-dependency in marketing channels • ARTICLE**  
*Journal of Business Research, Volume 30, Issue 3, July 1994, Pages 201-210*  
J. Joseph Cronin, Thomas L. Baker and Jon M. Hawes  
Abstract
- 

-  71. ☐ **Unintended Effects of Marital Research on Marital Relationships • ARTICLE**  
*Journal of Family Psychology, Volume 8, Issue 2, June 1994, Pages 187-201*  
Thomas N. Bradbury  
Abstract
- 

-  72. ☐ **Does the name of the sender affect industrial mail response? • ARTICLE**  
*Industrial Marketing Management, Volume 23, Issue 2, April 1994, Pages 111-115*  
Sudhir K. Chawla and Rajan Nataraajan  
Abstract
- 

-  73. ☐ **Coordinating group communication • ARTICLE**  
*Computer Networks and ISDN Systems, Volume 26, Supplement 2, 1994, Pages S129-S138*  
Serge Desaranno and Ferdi Put  
Abstract
- 

-  74. ☐ **An introduction to the OSI Directory services • ARTICLE**  
*Computer Networks and ISDN Systems, Volume 26, Issue 2, October 1993, Pages*



239-249

P. J. Bumbulis, D. D. Cowan, C. M. Durance and T. M. Stepien

Abstract

---

75. ☐ **Remote collaboration among students using electronic mail • ARTICLE**  
*Computers & Education, Volume 21, Issue 3, October 1993, Pages 193-203*  
Rosemary H. Wild and MaryAnne Winniford  
Abstract
- 

76. ☐ **X.500 directory service usage for X.400 e-mail • ARTICLE**  
*Computer Networks and ISDN Systems, Volume 25, Supplement 1, September 1993, Pages S3-S8*  
Urs Eppenberger  
Abstract
- 

77. ☐ **Comprehensive restriction enzyme lists to update any DNA sequence computer program • ARTICLE**  
*Genetic Analysis: Biomolecular Engineering, Volume 10, Issue 2, April 1993, Pages 49-60*  
Eberhard Raschke  
Abstract
- 

78. ☐ **Research into the new generation of character and mailing address recognition systems at the French post office research center • ARTICLE**  
*Pattern Recognition Letters, Volume 14, Issue 4, April 1993, Pages 267-276*  
Michel Gilloux  
Abstract
- 

79. ☐ **Recognition of handwritten and machine-printed text for postal address interpretation • ARTICLE**  
*Pattern Recognition Letters, Volume 14, Issue 4, April 1993, Pages 291-302*  
Sargur N. Srihari  
Abstract
- 

80. ☐ **An analysis of operational experience in the US/Mexico production sharing (maquiladora) program • ARTICLE**  
*Journal of Operations Management, Volume 11, Issue 1, March 1993, Pages 17-34*  
Gustavo A. Vargas and Thomas W. Johnson  
Abstract
- 

81. ☐ **A heuristic for machine scheduling at general mail facilities • ARTICLE**  
*European Journal of Operational Research, Volume 63, Issue 2, 10 December 1992, Pages 192-206*  
Ahmad I. Z. Jarrah, Jonathan F. Bard and Anura H. de Silva  
Abstract
- 

82. ☐ **Factors affecting decision support system benefits • SHORT COMMUNICATION**  
*Information & Management, Volume 23, Issue 6, December 1992, Pages 359-371*  
Godwin J. Udo and J. Steve Davis

- 
- ☐ 83. ☐ **Address block location on envelopes using Gabor filters • ARTICLE**  
*Pattern Recognition, Volume 25, Issue 12, December 1992, Pages 1459-1477*  
Anil K. Jain and Sushil K. Bhattacharjee  
Abstract
- 
- ☐ 84. ☐ **Cognitive ergonomics of a mail order filling company: Part 2 — influence of shelf coding and address information on acquisition time • ARTICLE**  
*Applied Ergonomics, Volume 23, Issue 2, April 1992, Pages 115-120*  
R. R. Bishu, B. Donohue and P. Murphy  
Abstract
- 
- ☐ 85. ☐ **A logic-based framework for address interpretation and rectification • ARTICLE**  
*Computers in Industry, Volume 20, Issue 1, 1992, Pages 63-73*  
Luis G. Occeña and Liang-Cheng Tang  
Abstract
- 
- ☐ 86. ☐ **Cognitive ergonomics of a mail order filling company: Part 1 — Influence of colour, position and highlighting on recognition time • ARTICLE**  
*Applied Ergonomics, Volume 22, Issue 6, December 1991, Pages 367-372*  
R. R. Bishu, B. Donohue and P. Murphy  
Abstract
- 

## 86 Articles Found

pub-date > 1990 and pub-date < 2002 and TITLE-ABSTR-KEY(mail) and TITLE-ABSTR-KEY(address)

[Edit Search](#) | [Save Search](#) | [Save as Search Alert](#)

results **1 - 86**

[Home](#) [Browse](#) [Search](#) [My Settings](#) [Alerts](#) [Help](#)



[About ScienceDirect](#) | [Contact Us](#) | [Terms & Conditions](#) | [Privacy Policy](#)

Application  
Number

IDS Flag Clearance for Application 10605488

**IDS  
Information**

Content	Mailroom Date	Entry Number	IDS Review	Last Modified	Reviewer
M844	2004-08-27	15	Y <input checked="" type="checkbox"/>	2006-05-27 09:50:54.0	SChannavajjala
EIDS.	2004-05-03	14	Y <input checked="" type="checkbox"/>	2006-05-27 09:50:54.0	SChannavajjala
<input type="button" value="Update"/>					